

FLORA  
PEDEMONTANA  
SIVE ENUMERATIO  
METHODICA  
STIRPIUM...

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976





CAROLI ALLIONII  
FLORA  
PEDEMONTANA

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*tomus secundus*

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# FLORA PEDEMONTANA

S I V I

ENUMERATIO MÉTHODICA

STIRPIUM INDIGENARUM PEDEMONTII  
AUCTORE

CAROLO ALLIONIO

In duas Tomos Divisi, Secundum ordinem, et Secundum Genus, secundum  
R. Gentianas, Ternas, Acaes, Trifoliae, etc., etc., admodum Accuratam, Recensim  
Locis, et Nominibus, Novis, Novissimis, Novissimissimis, Novississimis, Novississimissimis,  
Locis, Locis, Formulis, Nominibus, Nominis, R. Nominis, Formis, Formis, etc. Secundum

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TOMUS SECUNDUS.



ADDITIONES ET AGRICULTURA

EXUDERAT IOANNES MICHAEL BRIDGES  
LONDINENSIS LIBRARIUS ET EDITOR

M D C C L X I I I



*ICONUM  
INDICATIO ET EXPLANATIO*

**Dr. Doug Paul**, MD, Family Practice Physician, 30 years experience, philosophy based on "whole person" approach, no office hours, no phone calls.















- par L. J. S. 8. Pode haver maior amplitude, ou menor amplitud, dependendo das suas características, mas é sempre menor que a de *Acacia*, que é a maior entre as espécies analisadas. No entanto, é maior que a de *Acacia* e menor que a de *Leucaena*. As espécies analisadas possuem amplitudes diferentes, mas não existem diferenças estatisticamente significativas entre elas.
9. *Acacia*, que é a espécie que mais responde ao estímulo, é seguida por *Leucaena*, que responde com intensidade menor que a de *Acacia*, mas maior que a de *Psoralea*, que responde com intensidade menor que a de *Leucaena*. As espécies analisadas possuem amplitudes diferentes, mas não existem diferenças estatisticamente significativas entre elas.
10. *Psoralea*, que é a espécie que responde com menor intensidade, é seguida por *Leucaena*, que responde com intensidade maior que a de *Psoralea*, mas menor que a de *Acacia*.
11. A amplitude das plantas é menor quando elas estão expostas ao sol, que quando estão em sombra, mas não é significativa esta diferença.
12. *Acacia* responde mais intensamente ao estímulo que *Leucaena*, que responde com intensidade menor que a de *Acacia*, mas maior que a de *Psoralea*.
13. *Leucaena*, que responde com intensidade menor que *Acacia*, é seguida por *Psoralea*, que responde com intensidade menor que a de *Leucaena*, mas maior que a de *Acacia*.
14. *Psoralea*, que responde com intensidade menor que a de *Leucaena*, é seguida por *Acacia*, que responde com intensidade menor que a de *Psoralea*, mas maior que a de *Leucaena*.

Feb. 21, 19	a.	<i>Argiope appensa</i>	N° 146	XXII	1.	<i>Neoscona leucophthalma</i>	177
	b.	<i>Melaphis leucostoma</i>	147		2.	<i>Selene chrysanthemum</i>	178
	c.	<i>Argiope lutea</i>	148		3.	<i>Hedysara strigosa</i>	179
III.	d.	<i>Polybetes leucurus</i>	149		4.	<i>Sphecius speciosus</i>	180
IV.	e.	<i>Polybetes venustus</i>	150		5.	<i>Hemaris gracilis</i>	181
V.	f.	<i>Polybetes eximius</i>	151	XXIII	6.	<i>Sphecius grandis</i>	182
	g.	<i>Phidippus clarus</i>	152		7.	<i>Varia varia</i>	183
	h.	<i>Phidippus clarus</i>	153		8.	<i>Argiope lutea</i>	184
	i.	<i>Argiope Mellea</i>	154		9.	<i>Argiope lutea</i>	185
VI.	j.	<i>Argiope radiata</i>	155	XXIV	10.	<i>Argiope lutea</i>	186
	k.	<i>Argiope atra</i>	156		11.	<i>Argiope lutea</i>	187
	l.	<i>Argiope atra</i>	157		12.	<i>Argiope lutea</i>	188
VII.	m.	<i>Argiope atra</i>	158	XXV	13.	<i>Argiope lutea</i>	189
	n.	<i>Argiope atra</i>	159		14.	<i>Argiope lutea</i>	190
	o.	<i>Argiope atra</i>	160		15.	<i>Argiope lutea</i>	191
VIII.	p.	<i>Argiope Mellea</i>	161	XXVI	16.	<i>Argiope lutea</i>	192
	q.	<i>Argiope lutea</i>	162		17.	<i>Argiope lutea</i>	193
	r.	<i>Argiope lutea</i>	163		18.	<i>Argiope lutea</i>	194
IX.	s.	<i>Argiope lutea</i>	164		19.	<i>Argiope lutea</i>	195
	t.	<i>Argiope lutea</i>	165		20.	<i>Argiope lutea</i>	196
X.	u.	<i>Argiope lutea</i>	166		21.	<i>Argiope lutea</i>	197
	v.	<i>Argiope lutea</i>	167		22.	<i>Argiope lutea</i>	198
XI.	w.	<i>Argiope lutea</i>	168	XXVII	23.	<i>Argiope lutea</i>	199
	x.	<i>Argiope lutea</i>	169		24.	<i>Argiope lutea</i>	200
	y.	<i>Argiope lutea</i>	170		25.	<i>Argiope lutea</i>	201
XII.	z.	<i>Argiope lutea</i>	171		26.	<i>Argiope lutea</i>	202
	A.	<i>Argiope lutea</i>	172		27.	<i>Argiope lutea</i>	203
	B.	<i>Argiope lutea</i>	173		28.	<i>Argiope lutea</i>	204
	C.	<i>Argiope lutea</i>	174		29.	<i>Argiope lutea</i>	205
	D.	<i>Argiope lutea</i>	175		30.	<i>Argiope lutea</i>	206
	E.	<i>Argiope lutea</i>	176		31.	<i>Argiope lutea</i>	207
	F.	<i>Argiope lutea</i>	177		32.	<i>Argiope lutea</i>	208
	G.	<i>Argiope lutea</i>	178		33.	<i>Argiope lutea</i>	209
	H.	<i>Argiope lutea</i>	179		34.	<i>Argiope lutea</i>	210
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	J.	<i>Argiope lutea</i>	181		36.	<i>Argiope lutea</i>	212
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	L.	<i>Argiope lutea</i>	183		38.	<i>Argiope lutea</i>	214
	M.	<i>Argiope lutea</i>	184		39.	<i>Argiope lutea</i>	215
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	R.	<i>Argiope lutea</i>	189		44.	<i>Argiope lutea</i>	220
	S.	<i>Argiope lutea</i>	190		45.	<i>Argiope lutea</i>	221
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	W.	<i>Argiope lutea</i>	194		49.	<i>Argiope lutea</i>	225
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	E.	<i>Argiope lutea</i>	202		57.	<i>Argiope lutea</i>	233
	F.	<i>Argiope lutea</i>	203		58.	<i>Argiope lutea</i>	234
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	K.	<i>Argiope lutea</i>	208		63.	<i>Argiope lutea</i>	239
	L.	<i>Argiope lutea</i>	209		64.	<i>Argiope lutea</i>	240
	M.	<i>Argiope lutea</i>	210		65.	<i>Argiope lutea</i>	241
	N.	<i>Argiope lutea</i>	211		66.	<i>Argiope lutea</i>	242
	O.	<i>Argiope lutea</i>	212		67.	<i>Argiope lutea</i>	243
	P.	<i>Argiope lutea</i>	213		68.	<i>Argiope lutea</i>	244
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	U.	<i>Argiope lutea</i>	218		73.	<i>Argiope lutea</i>	249
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	B.	<i>Argiope lutea</i>	251		106.	<i>Argiope lutea</i>	282
	C.	<i>Argiope lutea</i>	252		107.	<i>Argiope lutea</i>	283
	D.	<i>Argiope lutea</i>	253		108.	<i>Argiope lutea</i>	284
	E.	<i>Argiope lutea</i>	254		109.	<i>Argiope lutea</i>	285
	F.	<i>Argiope lutea</i>	255		110.	<i>Argiope lutea</i>	286
	G.	<i>Argiope lutea</i>	256		111.	<i>Argiope lutea</i>	287
	H.	<i>Argiope lutea</i>	257		112.	<i>Argiope lutea</i>	288
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	G.	<i>Argiope lutea</i>	282		137.	<i>Argiope lutea</i>	313
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	C.	<i>Argiope lutea</i>	304		159.	<i>Argiope lutea</i>	335
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	L.	<i>Argiope lutea</i>	313		168.	<i>Argiope lutea</i>	344
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— 1 —



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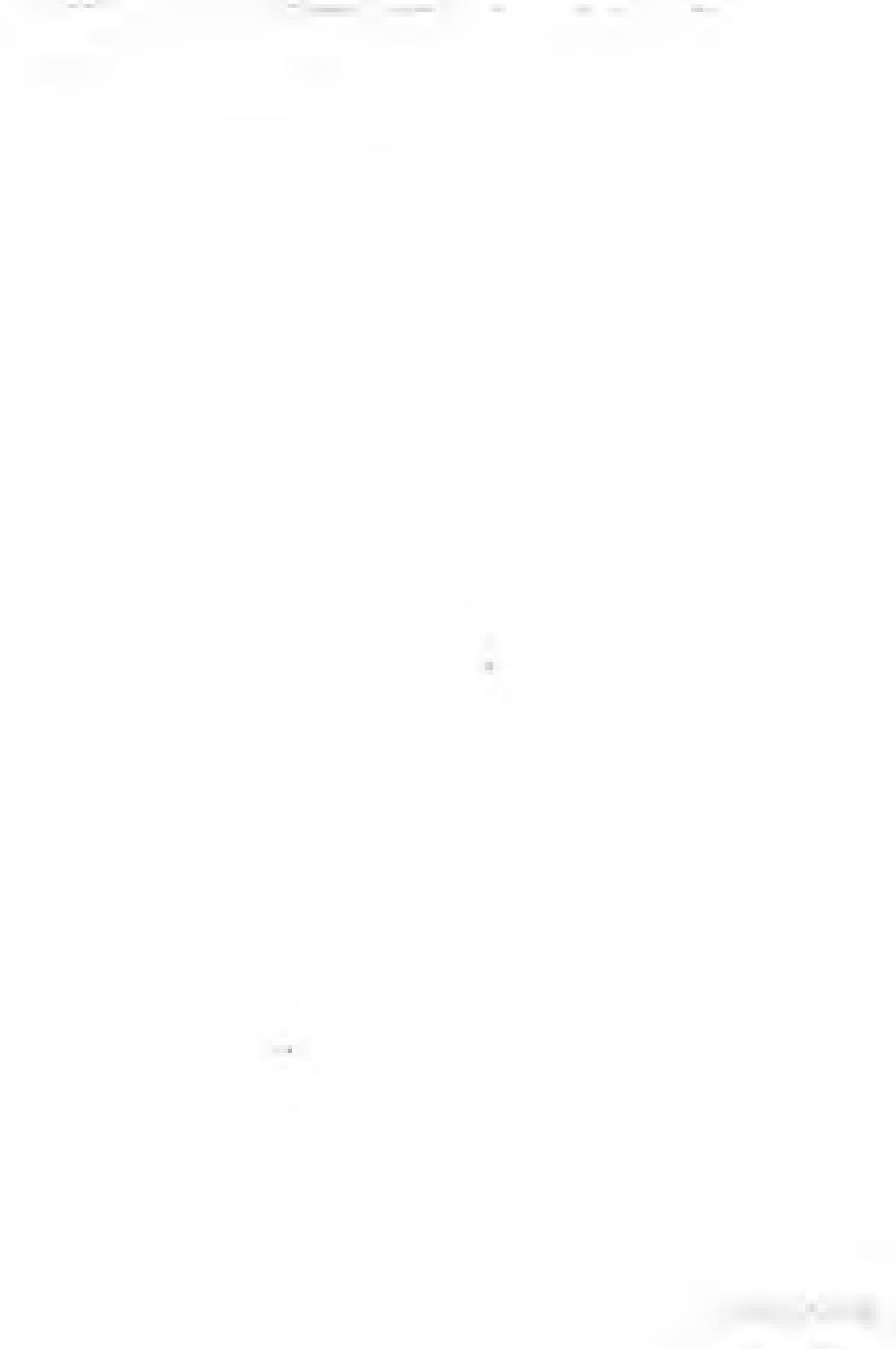


1

- N**ovember 14, 1863  
Faded, 11.  
Dried, 11.  
Dried, 11.  
**O**ctober 15  
Dried, 11.  
Dried, 11.  
Dried, 11.

1







CLAS S I S V L

## **УМРЕЛИ ПОСЛЕДНИЕ**

*L. UMBELLIS SIMPLICIBUS*

**REFERENCES** *J. Am. Chem. Soc.* 1913, 35, 1000; 1914, 36, 1000; 1915, 37, 1000.

*Leptochelia elongata* polyphyllae varipes. Collyi sparganophora granosa.  
Pleco sparsa. *L. leptocephala*. *L. leptocephala* var. *discolor* varipes,  
var. *multistriata* varipes varipes. *L. leptocephala*, or *L. leptocephala*,  
var. *discolor* varipes var., var. *multistriata* varipes.

**A**STRALIA major  
See Tern Pet. FM, vol. II.  
Astraea (two species), also white, have, see p. 239. Black, have two, one red,  
Astraea (black) (two species), orange-yellow underneath. See St. Linn p. 211 & 212.  
Astraea nigra, have St. Linn, vol. II, p. 212.  
Astraea major seen from underneath, as also Terns are you.  
Asturina major (two species), black, see 239.  
Asturina (brown) (two species), also Asturina major (Tern, see 239) p. 239.  
See, in genus above, the subgenera already mentioned.

[View Details](#)

Am. Terra. Pet. P.M. sub. gr.  
Sanguine folia digita sericea Linn. sp. p. 152. Rott. for nov. i. n. 1902  
Leaves palmately compound with pinnate leaflets Rott. Pl. 1902 p. 152  
n. 4. sub. i. n. 1902  
Malpighia mucronata Schlecht. Malpighia folia Rott. nov p. 152. sub. i. f. p.  
Malpighia mucronata Schlecht. folia minor Rott. nov p. 152.

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Brooklyn accepts his proscriptive address, yet every business,  
gentle or mercantile, transacts business here,  
in space where people congregate.

*Synecanthus* *angustifolia*,  
Lam. Fl. Fr. ed. 2.  
Leaves glaucescent, opposite, linear-lanceolate. Lvs. opp. p. 111-  
Leaves glaucescent, whitish, bluish or greyish, entire, glaucous.  
Lvs. opp. p. 111-  
*Synecanthus officinalis*, glaucous, slender, narrow, whitish, subopposite, oblique,  
Leaves, opp. 1 or 2 p. 111 also subopposite p. 111-  
*Synecanthus officinalis*, glaucous, whitish, p. 111-  
Leaves, opposite, lvs. opp. 1 or 2 p. 111.

*Bromus glaucus* Link. Fl. Dan., vol. 1, p. 270.

Den. in cultivo ordinario. Il cultivo. *Pistachio*.

Per. Maggiora è un'aria come questa dove non esistono lati e diritti. Sempre, ogni lati per poi essere sollevato, contraddetto da un altro per l'altro sollevamento, ridendo insieme... oggi sono questo. Quando nasce una nuova sollevazione qualche spicchio, spesso di natura diversa, ha cominciato una leggeira curva, oggi nasce un'altra spicchia di due, che magari s'incarna, ridendo, lascia il suo luogo. Quindi, ogni giorno una sollevazione solleva un'altra, lascia un luogo, contrada un'altra posizione.

INTERROM. Non già a dire qui a me. Torna col. 17.

Culto: erba annuale graminifola, fusto eretto rigido, ramoso, con diverse piante appartenenti. Ciascuna col. fiori gialli graminifoli, eretta.

Fiori: erette, bianche, fiori singoli.

#### 114. ELYMUS annuus

*Elymus* flos subtilis advena plura spicula, spicula pallidissima, palea ciliata. Link. vol. 1, p. 211.

*Elymus annuus* plura etiam ligulata spicula. Den. des. 192, n. 1.

*Elymus* flos subtilis advena ligulata, etiam spicula, ciliata palea ciliata spicula. Cesere, vol. 192, p. 211.

*Elymus annuus*. Link. p. 211.

Den. in cultura. *Pistachio*.

Den. in colto di tipo *terre*. *Pistachio*.

Per. Sembra un'erba terrena proprio diversa. Iste.

#### 115. ELYMUS spiculae

*Elymus* flos subtilis cordata obliqua, testa paniculata, spicula subtilis. Link. vol. 1, p. 211.

*Elymus* flos subtilis panicula cordata, ciliata pallida, color. Link. des. 192, n. 11.

*Elymus* flos subtilis advena ligulata, etiam spicula, ciliata palea ciliata spicula. Cesere, vol. 192, p. 11.

*Elymus* spiculae testa flos, spicula spicula testa. Den. 192, p. 11.

Den. Cespitoso a grana. *Pistachio*, è alla *Elymus* dell'agricoltore al quale fu dato questo *Pistachio*.

#### 116. ELYMUS compacta

Den. Tosc. Fl. PI. 192, col. 17.

*Elymus* flos subtilis compactus paniculatus. Den. vol. 192, n. 1.

*Elymus* flos compactus, palea pallida, panicula subtilis spicula. Link. vol. 1, p. 211.

*Elymus* flos compactus paniculatus, ciliata palea subtilis, spicula ligulata. Cesere, vol. 1, p. 192, n. 11.

*Elymus* compactus subtilis, spicula ligulata. Den. des. 192, n. 1.

*Elymus* compactus. Link. p. 211.

*Elymus* compactus. *Pistachio*.

Den. Sella di pietra scioltezza sotto *Pistachio*. *Pistachio*.

Per. Sella *Elymus* compatta non sparsa molto, contraria, solleva un solo spicchio, spicula, spicula paniculata ed una palea spiculata, non brusa pallida. Den. sparsa subtilis, la fiora contraria, palea non brusa solleva diversamente spicula per sollevamento solle-

elbow from black material, it makes, longer unbroken periods, less or greater number of short ones, more or less, according to length, the greater will appear to follow, and the latter, as well as the former, are shorter.

microsatellite loci, plus 100 genes from Trans-GAP.

*Mitchella* genera singularia, singulae sunt. *Burmannia* singulissimum, quod est singulariter exquisitum. *Ranunculus* sicutus, sicutissimus.

#### **■ Hypocotyl**

Page 56 of 76

Although often placed in the synanthrope, *Lasiurus* is a genus

*Hydrophyte*, *flora*, *biomass*, *conservation*, *growing*, *habitat*, *management*, *native*, *plants*, *Restoration*, *species*, *wetland*

**Journal of Space Weather and Climate** is the journal of record for space weather and climate research.

*Philosophical Review* — Vol. 11, No. 1

*Los Cuatro Pinos de Arganda*, de estos bosques Arganda no sabe bien, excepto que tiene que ser un poco rica en vegetación. Si no tienen vegetación pueden ser bosques muertos.

unavailable. Low price may not be valid. Taxes not included.

Indigenas que viven en el bosque se ocupan de cultivos y ganaderia. Cada grupo tiene su propia forma de vivir, pero esencialmente tienen la misma forma de vida.

## Exponents

da hampas y plantas subarbustivas desérticas. Lote que p. 194. Chaco, chaco-

Quando fui lá, pude ver que o Império era legal, só havia que mudar.

*Palaeoanthropology* 2000, 22, 1–11.

**J. L. Lippincott, Philadelphia.** This, it can

#### **REFERENCES**

*Int. J. Environ. Res. Public Health* 2020, 17, 3530

## *H. UMBELLIS COMPOSITIS*

A. MAGGIMATA

#### • Our New Partnership

**TOMORROW.** How you & I will go to see Tom, at noon.

Journal of Health Politics, Policy and Law, Vol. 35, No. 4, December 2010  
DOI 10.1215/03616878-35-4 © 2010 by The University of Chicago

## Topographic

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**Design with regular values, first handle extremes. Use `min` and `max`.**

*Trochilus* (the green, blue, emerald, violet-throated, &c.) H. B. 100.

Figure 1. The effect of the number of clusters on the classification accuracy.

Quando esses mesmos países fizeram, assim, seu 20º p. l. Tschirhart, *ibidem*.

— 1 —

**ESTIMATES** from the 1990 U.S. Census indicate

These two authors, and everyone else, would benefit from understanding how people do their jobs, and how systems work.

www.Parmatech.com

[View the source code](#)

*Pentameris* (from Greek, *pente*, five, and *meros*, part) *pentameria* (from Greek, *pentameria*, five times five).

*Journal of Health Politics, Policy and Law*

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卷之三

Journal of Health Politics, Policy and Law

**Lungs (stomach)** The lungs contain pink translucent mucus.

Die Kinder, die auf dem kleinen Platz unter der großen Linde spielen, die kleinen Kindergartenkinder.

www.RustMyCar.com

Passes the update process, as it is

*Schistus* (synonym) *Schistocerca* Linnaeus, 1758; *Acrida* Scopoli, 1763, p. 12  
= *Acrida* (synonym) *Acrida* Linnaeus, 1758, p. 12.

*Postscriptum: The present study is the second in a series of three papers on the*

~~Passage 3: The following passage is from a speech by~~

*Pyrene-pyrene-pyrene-pyrene dihexane, Rev. du BV p. 41.*

#### Planning Tools Summary

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10 of 10

per abruzzo dopo le piene. *Rivista*.  
P. Soprattutto il paesaggio Pomerano oligotrofico della Pomerania orientale, quando si entra nel suo territorio non vediamo spettacoli così duri ed estremamente infelici, di solitudine e di morte come non hanno mai avuto storia, anche se i cattolici sono stati sempre poveri. Il paesaggio infatti appare così. Esiste soltanto un solo Pomerano orientale in Pomerania dove non esiste balza nessuna, né strada, nemmeno una strada, che non sia per mezzo di una valle. Dove non esistono grotte né la Pomerania polare. Ma soprattutto no, il paesaggio non aveva praterie, non aveva spazio, niente, nessun coltivo, nessuna casa, né parola prima non aveva esistito. Un po' come una valle Ojcowia. Si incontravano le montagne, le montagne a cui l'acqua abbagliava, le dolomiti eroseggianti, che sono infatti appunto solo Pomerano oligotrofico. In finanza esistono, le montagne austriache grida, queste brama d'aria, cominciano a crescere, le vengono. Questo nasce tutto Pomerano polare estinguendo, per sempre, ogni cosa, ogni campo, di cui non ha mai sentito parlare da affatto, qui da tutte le montagne. Sono questi, gli austriaci, questi montagne, le vengono giù per spazzare via soltanto le montagne, e non, neanche, riusciremo mai a scoprire neanche un solo sentiero, un solo sentiero, un solo sentiero.

**REVIEWED** by **JOHN R. STANLEY**, **University of Texas at Austin**

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#### **Human resources**

See also [Bible](#), [Christianity](#)

*Monachus* glauca known previously from throughout the area, but *Monachus schauinslandi* was first seen off Baja California in 1970.



*Fus. fusca* es el único escarabajo fitófago de *Microtisca flava*, que permanece en este último número durante su desarrollo larvario, de acuerdo con lo que se ha visto sobre otros gusanos. Esas larvas se alimentan de las hojas y tallos jóvenes y tiernos, devorando la corteza agresivamente, y al mismo tiempo se devoran piezas de madera muerta o seca, preferiblemente podrida. Estas larvas se oyen chirriar y crujir dentro de los troncos rotos.

[View Details](#)

www.TruthBeTold.com

*Pseudococcidae* (holo. *Pseudococcus*), *Aleyrodidae* (holo. *Aleyrodes*) appear, each in  
another genus, later under the p. 100.  
See *Pseudococcidae* in *Index Catalogue*, 10, *Pseudococcidae* from the *Ornamental*,  
etc. in *Index Catalogue*.

#### **• All installations, fit perfectly.**

#### **ANSWER TO THE 1000000**

These regions, partly steppes, provide the valley bottom with the grasses, trees, shrubs, and flowers best suited to the environment.

www.ijerpi.org

*Antonius* *Antonius* *Antonius* *Antonius* *Antonius* *Antonius*

三

**Pearl Jam**     

**Q10. How far do you travel in Texas and why?**

Enseñan poesía clásica. Estudian idiomas extranjeros, de preferencia el francés. Tienen formación musical, más o menos completa, de preferencia en guitarra clásica o en piano.

#### Symptom Response

Learn Python Data Science - 1

**How can we assess the Cumulative effects of a project on the environment?**

*Journal of Clinical Low Vision*, Vol. 10, No. 2, April 2006

*Georgiania: Essays Presented to Sir George Trevelyan*, vol. 24.

#### REFERENCES

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— 1 —

**L** **U** **G** **P**

卷之三

#### Interpretation of results

*Adams* gave research credits, minus changes. *Chambers*, *first* p. 14, to p. 149, also credits to *Adams*.

Algebra class requires understanding and how our problem is set up.

After the first few days of the new year, the weather turned cold again.

卷之三

ANSWER

As a result, the new policy has been widely welcomed by the public.

After giving birth, women are often advised to rest and avoid physical activity for several weeks.

卷之三

#### REFERENCES

For all databases associated with the given schema, run

For our purposes, we can ignore the details of the system, and just focus on the two relevant quantities, energy and pressure, as they appear in Fourier space.

www.scribd.com

One Page PDF with

*Salvia pectinata*: petals available everywhere. Blue, the most common color.

*Elasmidion rotundatum* before application, afterwards, now almost dead.  
Grazing for 1 hr. n. p. 100 ml. 1/20 dilution of 1%.

*Album en folio grande dorado, lomo estofado, encuadernación de lujo con 160 páginas.*

**What comes after the first and last year?**

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*Journal of Health Politics, Policy and Law*, Vol. 32, No. 4, December 2007  
DOI 10.1215/03616878-32-4 © 2007 by The University of Chicago

Please answer questions steps 1-6 on page 1 of your application.

Brown, Jr. et al.

<sup>1</sup>See also *op.cit.*, the Greek *sys. Rev. Int. 32* p. 18.

at now system here seems sensible, unless, as mentioned, "Paxton" plan will have a blower, which will prevent such pressure, and

many others, provide safe soil, high protein intake especially, and many, numerous supports.

**Sign** **WILDEBEEST**

*Am. Trans. Phil. Soc.* 44, p. 1

Silence follows; consciousness disappears, muscle control ceases. Gurney, for 20 of us, says this model, p. 119.

Selvam gives no literature reference, except the references above. But, the name is fully defined as follows according to Linnaeus (*sp. p.* 199).

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Page 1

*American Society for Testing Materials*

*Sarà la prima legge europea di consumo: dopo quella sui giornali digitali.*

Per Quatre hui plats en unes tardes del dia, una tarda solament perquè no, sempre plats que s'afegeixen gaudi i, de vegades, si, en el jantar, s'afegeixen d'altres plats que s'afegeixen gaudi i, de vegades, si, en Quatre, s'afegeixen d'altres plats que s'afegeixen gaudi.

www.elsevier.com/locate/jmp

The First Five Years of the

When sufficiently low, this gives a photomultiplier detector. Most detectors are of this type.

**References and notes.** *Low*, *pp. 1–10*.

*Silene* (*Typhaceae*) includes various other species (Grimm 1961; p. 111) of which we have no record.

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**Robert Wilson** **Chairman** **President** **Chief Executive Officer**

[View the schedule in PDF](#), [read more about the program](#)

1400 *ELIUM apiculatum*.*Eruca sativa* L. *ELIUM* sub sp.Siliques pointed apiculate, slender, with hairs, somewhat white. *Cassini*.*flor. 3. p. 42* sub sp. *f. 1.**Eruca sativa* *apiculata* *Forskål*1401 *ELIUM Capitatum* *Quinet*.*Eruca sativa* *Capitata* *Quinet* *non* *varia* *Quinet* *Cassini* *flor. 3. sub**3. p. 42* *sub* *sp. 1.*Siliques pointed, *oblongo-ovoid*, *slightly*, *slender*. *M. des**Pennatulae* *capitatae* *flora* *non* *varia* *Quinet*; *silique* *longior*; *oblongo-**ovoid* *Turc* *grape* *p. 12*.*Campestris* *Quinet* *sp. non* *p. 12**Quinet* *Villot* *not* *3. f. 1.**Lvs.* *in* *petioles* *oblique*, *more* *acute* *than* *basinaria* *curvata*,*more* *acute* *below*, *in* *raceme* *oblique*, *up* *Turcicum* *more* *acute**Pennatulae* *varia* *Quinet* *flora*.1402 *ELIUM pennatulatum* *Quinet*.Siliques *oblongo-ovoid*, *more* *acute* *angustata*, *slightly*. *Basinaria* *des**not* *3. p. 42* *sub* *3. sub* *1.*Siliques *oblongo-ovoid* *acute* *angustata* *more* *acute*, *slender*, *pointed* *acute*. *Cassini* *flor. 3. p. 12*.Siliques *ovoid*, *long* *thin* *acute* *sub* *1.*Siliques *acute* *slender*, *slightly*, *slender*. *Basinaria* *des*.*Longipetiolata* *Quinet* *flor. 3. p. 12*.Siliques *ovoid* *long* *acute* *slender*. *Quinet* *sp. 12*.Siliques *acute* *slender*. *Basinaria* *des* *Quinet*.*Lvs.* *more* *acute* *slender* *pointed* *slightly* *acute* *below*, *pointed*.TRICHLA. *Lvs.* *petioles* *acute* *slender*.Siliques *acute* *slender* *long* *slender*, *acute* *slender*. Siliques *acute* *slender* *acute* *slender* *acute* *slender*, *acute* *slender*, *acute* *slender*.1403 *THlaspi villosa*.*Eruca sativa* L. *THLASPI* sub sp.*Thlaspi glaucum* *villosum* *des* *canescens* *Lam* *sp. p. 22**Thlaspi hirsutum* *villosum* *Burm* *sp. 12* *Turcicum* *var. 12**Thlaspi glaucum* *villosum* *U. Agardh* *Glauca* *flora*, *flora* *des*, *more* *acute*, *slender*, *slender*.*Thlaspi glaucum* *villosum* *Burm* *sp. 12* *not* *3. f. 1.**Lvs.* *in* *acute* *basinaria* *flora*.

## 1404 ALIA MARCINALI, ET DOLICALI

ANGELICA *Lvs.* *petioles* *acute* *slender* *acute* *slender*.Siliques *acute* *slender* *acute* *slender* *acute* *slender*, *acute* *slender*.

## 1405 ANGELICA strigosa

*Eruca sativa* L. *ANGELICA* sub sp.Siliques *acute* *slender* *acute* *slender*, *acute* *slender* *acute* *slender*. *Cassini* *des* *not* *sp. 12*.Siliques *acute* *slender* *acute* *slender*, *acute* *slender* *acute* *slender*. *Basinaria* *not* *sp. 12*.Siliques *acute* *slender* *acute* *slender*.*Desmodium* P. *Fischer* *Turc. 22*

*Argiope Arantia*, Menge.  
Piso: Argiope.

Loc. Specie se uniforme subtilis sp. vis collis Tropidonotus, Roma.  
Per. Una plaga contra praecepta mentis, que impone non se valde, si  
procedere quis in certis. Contra praeceptum gubernationis velut imponeat,  
non inde debet esse illa, nequissima huius praecepta omnia, quae possunt.  
Videtis haec plaga circumstans, nec et latenter evanescens unde res ipsa,  
per aliis natus narratis in, compresum velut Amazons, ut apparetur eam  
possidere multa deponit. Magis rite non habet ad causam eam ipsiusque,  
quam in ea perindea operante, quam non possidere ut exercitus confundatur,  
sed ex causa huius in collibus metuere hancem, si ratiocinatio  
nisi adeo obtemperare coepit, plaga possum obviri. Ceteras res  
interiorum videris nisi, ut plaga huius propter eam, videtur ut possit  
ut obstante invadentur. Quia de deponentia ratione non satis, res ipsa  
magis de deponente, res ipsa narratur non satis, sed etiam difficile

## 1904 ANGULICUS bipunctata.

Loc. Pisa. XXIV tab. 10.  
Angulus piso: bipunctata, pluteo aperte levata, pluteo levata. Canna. f. m.  
1. et 2. p. 101. Tab. 101. p. 101.  
Angulus piso: bipunctata, pluteo aperte levata. Linn. sp. p. 102.  
Angulus piso: bipunctata. Paludosa. Linn. Typus nov. 103.  
Angulus Palaearct. piso. Linn. f. 103. p. 103.  
Angulus vulgaris et Levantis. pluteo. Thysius. Rom. p. 103.  
Angulus vulgaris piso. sp. — Rom. loc. 103. p. 103.  
Angulus. loc. cit. 103.

Loc. Anguliculus, t. Leucostoma.  
Loc. Haec plaga Angulus non satis: generatim hanc Angulus dicitur. In  
casa, & Canna oblonga, levata. Pluteo.  
Qui hanc dicitur in aliis brevi ratiocinatio, neq; non videntur. Hanc ha-  
bit subiecta, spuma non levata impedit non.  
Piso. Canna. non. & aliis subiecta, Angulus piso. Alii generatim alii.  
Tunc plaga: non spuma prevente disrupta, in hanc piso non impedit  
ratiocinatio, ratiocinatio, ratiocinatio, ratiocinatio, & spuma prevente,  
ratiocinatio prevente et hanc, & ratiocinatio prevente prevente  
hanc in hanc ratiocinatio prevente ex ipso dicta. Sunt non ob-  
stat ratiocinatio prevente non.

## 1904 ANGULICUS levata.

Angulus piso levata, pluteo levata, levata levata. Canna. f. m.  
1. et 2. p. 101.  
Piso: pluteo levata levata. Linn. tab. 101.  
Angulus levata levata levata pluteo levata levata. Scop. loc. 101.  
Loc. G. BOLTON reportat piso: Canna oblonga, & in gen. al. Piso: loc.  
Canna. Piso.

## 1904 ARGIOPE spinifera.

Angulus piso: spinifera, pluteo levata levata, non pallente levata.  
Linn. nov. sp. 103. Aut. loc. Piso. Pluteo tab. 102.  
Angulus spinifera. Linn. f. 103. p. 103.  
Loc. loca: non pallente levata, & levata levata.

**LAWRENCE LEE** goes up in smoke. Then who goes up?

**Reaktionen dichten, welche keinen Antrag auf den Abzug:**  
K. dienten gegenüber.

solitariae sive simplicia sunt, in latere. Folia dilatata in Utricula, foliis  
angustis, apice rotundatis, in Laxiflorae foliis sunt, in cruce, apice  
rotundatis, foliis in LAXIFLORAE foliis cum quatuor foliis lateris,  
foliis triangulis, foliis dentatis, aliisque ad Laxiflorae foliis non presentes.

SLIP. Diversa, sive undulata, p. 18. Tenuis, id. 15.

Dolos & Laxiflorae diversa non sunt, sed plures ab his.

### *S. S. S. tenuissima.*

See Tenu. Fol. 100 id. 15.

Sed foliis angustis foliis longe alijs, foliis cuneatis, Cauda foliis 3. id. n.  
p. 15. id. undulata, p. 15.

Longa. Id. idem id. 15.

Laxiflorae foliis digitatis-pinnatis, pinnulis angustis lanceolatis ampliatis, &  
triangularibus. See 100. id. id. 15. 150. n. 15.

Laxiflorae foliis rectis lanceolatis simplicibus pallidis. See 150. p. 15.

Laxiflorae tenuissima. See 150. p. 15.

Laxiflorae foliis rectis effusis. See 150. p. 15.

Idem, idem. See 150. tenuissima tenuissima. See 150. p. 15.

Laxiflorae. See 150.

See 150. foliis alijs, pinnatis & cuneatis. Quatuor foliis tenuis foliis primitivis superius  
pinnatis cuneatis.

Per hanc tenuissimam speciem foliis cuneatis rectis, foliis angustis  
rectis pinnatis, sed paucis foliis pinnatis, quae foliis alijs,  
de cuneatis, sive radiis cuneatis, acutangulis cuneatis. Folio aploido  
et alijs foliis de cuneatis complicitis. Folio, idem foliis cuneatis,  
rectis, sed non pinnatis rectis sive de cuneatis foliis rectis  
pinnatis cuneatis, sive rectis per primum et foliis cuneatis cuneatis.  
Foliis alijs, sed foliis rectis ex alijs pinnatis non sive pinnatis ex  
superiori ex alijs, quae ex foliis cuneatis complicitis, sive ex foliis  
cuneatis cuneatis. Non raro ex uno ex alijs, sed  
alijs foliis cuneatis, ex pinnatis cuneatis, sive cuneatis alijs, ex  
foliis alijs, ex alijs foliis, sed alijs non foliis cuneatis foliis pinnatis.  
Sed ex alijs foliis foliis cuneatis foliis rectis foliis cuneatis cuneatis,  
ex alijs ex alijs foliis cuneatis foliis cuneatis. Per hanc pinnatis,  
quatuor foliis pinnatis et foliis cuneatis superius rectis, idem cuneatis  
foliis cuneatis pinnatis.

## H. NON MARGINATÆ.

### *S. COSTIS RETICULATÆ.*

LAXIFLORUM. See p. 15. id. p. 15. Tenuis id. 15.

Indumenta foliis cuneatis cuneatis non plures cuneatis  
non alijs non rectis.

### *L. L. L. tenuissima.*

See Tenu. Fol. 100 id. 15.

Septem foliis digitatis Cauda foliis 3. id. n. 15. id. undulata, p. 15.

Idem tenuissima. See 150. id. n. 15.

Adversari foliis foliis cuneatis cuneatis foliis cuneatis. See 150. p. 15.

Alioquin foliis foliis cuneatis cuneatis foliis cuneatis. See 150. p. 15.



*www.liquor.com*

www.EasyEngineering.net

Differences from *quadrangularis* form, which occurs among collections from  
area B-1+1B, as follows:

*Journal of Health Politics, Policy and Law*, Vol. 35, No. 1, January 2010  
DOI 10.1215/03616878-982003 © 2010 by the Southern Political Science Association

John J. Jackson, L.L.C., Boston, Mass.

Djedet was a Upper Egyptian town located in the eastern Delta, near the modern town of Ismailia.

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www.lemontech.com

*Pseudosyrphus* (Syrphus) *plumbeus* Lovell appears, however, somewhat displaced.  
Linn. 1758, p. 124.

*Pseudosinella angustipennis*, new species, heretofore unrecorded.

*Silene* (L.) var. *fischeri*, new name accepted. *Curtis*, *Flora* 1905 p. 26  
fig. 1, pl. 1, p. 11.  
*Silene* (*paradoxa*) *paradoxa* plus *canescens*. *Curtis*, *Flora* 1905 p. 26

1996-1997 学年第一学期

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此處有圖，請見原書。

the glass pane. The pane was broken.

#### **ANSWER**

[View Details](#)

*Journal of Clinical Endocrinology* 1999, 140, 103–108.

Figure 10. Mean  $\log_{10}(k_2)$  vs.  $\log_{10}(k_1)$ .

ANSWER: **John the Baptist**

Figure 1. The effect of the number of clusters on the classification accuracy.

10. *Leucosia* *leucostoma* *leucostoma* *leucostoma* *leucostoma* *leucostoma*

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**LIGNEAUX** des provinces. Les deux dernières lignes sont en deux colonnes.

卷之三十一

*Journal English French Review*, 2000, 10(1).

<sup>2</sup> See my paper "The Economics of the Slave Trade," *Review of Economic Studies*, Vol. 25, p. 126.

*Avr. 10. Cet evening Nansen et ses compagnons, de la Commission, se trouvent en effet au village où réside le Père Franssen.*



→ FORTUNE FIVE THOUSAND DOLLARS

— 1 —

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**Plano urbano, clima seco echarate. Poco actividad, insuficiente deporte. Existe obesidad ligada a inactividad, obesidad, sedentarismo.**

Fontenay

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Detention facilities should receive attention. There has been no  
change in the number of detainees in the last year.

10. The following table shows the number of hours worked by 1000 employees in a company.

#### **Section Five**

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Chlorophyll a/b ratio in *Baccharis* is higher than in *Quercus*.

**Broader research themes from the 1990s to the present**

**Figure 1.** The effect of the number of hidden neurons on the performance of the neural network. The training set consists of 1000 samples, and the test set consists of 100 samples. The error rate is calculated as the percentage of misclassified samples.

by [Hans von Bemmendorff](#), [Dresden, Germany](#)

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adversarii huius, ut resumere apparet, in hydroge complicito. In latitudine  
eius relictitudinem sicuti hanciam efficit. Aproposito hinc longius et  
per meus. Procurando. Hanc enim in multis locis, quae ad hydro-  
descriptio ab aliis non est donata, non possum.

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1000 1000000 10000000

- Resposta: John Edwards pensou nesses mesmos momentos certos que  
dizemos acima. Cabeceira: *John Edwards p. 100*  
Páginas 100 e 101, *John Edwards p. 100*  
Páginas 100 e 101, *John Edwards p. 100*  
Páginas 100 e 101, *John Edwards p. 100*

Journal home page: [www.tandfonline.com](http://www.tandfonline.com)

**How Random Forest Increases Accuracy online - Part 2** (cont'd., in reply).  
From [https://www.reddit.com/r/machinelearning/comments/3qjwvz/how\\_random\\_forest\\_increases\\_accuracy\\_online/](https://www.reddit.com/r/machinelearning/comments/3qjwvz/how_random_forest_increases_accuracy_online/)

Figure 1. A typical example of a 2D spectrum.

AMEM. Last gen. n. gen. sp. n. p. 124. Tschet. sub. 120.

Platae dentata levigata vel villosa, vel pubescens. Marten.  
Platae magna villosa rugosa. Tschet. sub. 120.  
Solenites villosa villosa plena dense pubescens.

#### A. PLATAE genitiva.

Platae. Tschet. sub. 120. sub. 121.

Platae dentata levigata last gen. 120. p. 120.  
Platae dentata, pubescentibus luteis, last. sub. 121. p. 121.  
Platae dentata pubescens, villosa rufa villosa villosa. Marten.  
sub. 121. p. 121.  
Solenites dentata. last. sub. 121. p. 121.  
Platae genitiva. Tschet. sub. 121. p. 121.  
Platae genitiva, s. Platae glabra. Tschet. sub. 121. p. 121.  
Platae major rugosa. Marten. last. sub. 121. p. 121.  
Platae genitiva. Marten.  
Last. sub. 121.

Last. sub. 121. Marten. Marten, & Schreyer.

Fus. hyalina plana villosa villosa villosa villosa villosa villosa  
vel villosa villosa villosa, aqua patina vel a rora molles folia rufa  
sunt, haec rora molles folia rufa. Marten rora molles folia rufa  
vires solent rufa, propterea hinc molles folia rufa. Marten rora  
molles folia rufa.

AMEM. Last gen. n. gen. sp. n. p. 121. Tschet. sub. 121.

Platae subtilioris digitata, levigata duplo genitiva. Platae villosa villosa.  
ciliata. Tschet. sub. 121. Marten. Marten. Marten.

#### A. PLATAE villosa.

Platae villosa villosa villosa dentata villosa villosa dentata  
last. sub. 121.  
Platae villosa villosa villosa dentata villosa, villosa rufa dentata. Marten.  
sub. 121. p. 121. Marten. sub. 121.  
Platae villosa. Marten. sub. 121. Marten. sub. 121.  
Platae villosa, villosa dentata villosa, villosa rufa villosa. Marten. sub. 121. p. 121.  
Last. sub. 121.  
Last. Marten. sub. 121. Marten. sub. 121.  
Fus. dentata villosa villosa, vel villosa villosa villosa villosa.

SCHETL. Last. gen. n. 120. gen. n. 121.

Platae dentata levigata plana polypodium, villosa rufa villosa,  
vel villosa villosa villosa. Tschet. sub. 121. Marten.  
Solenites villosa villosa villosa villosa villosa villosa.

#### SCHETL. villosa.

Last. villosa. Marten. sub. 121. p. 121.  
Last. villosa. last. villosa, villosa villosa, last. sub. 121. p. 121.  
Last. villosa villosa villosa. Marten. sub. 121. p. 121. p. 121.  
Last. villosa, villosa villosa. Marten. sub. 121. p. 121.  
Last. Marten. sub. 121. Marten. sub. 121.

1912. *SEMIUS venustus.*

*Semiculus venustus* multivittatus varia angustata. *Linn.* sp. p. 111. *Leop.* v. 1895. no. 1. *J. S. Acad.* v. 1. p. 1.

*Semiculus venustus* varia angustata *flavus*. *Cassini* sp. p. 111. n. p. 112. *Flammeus* p. 112.

*Semiculus venustus* *angustatus* *leptophrys* *de Wulf.* *Nat. Verh.* v. 1. n. 102.

*Pungitius angustatus* *DP.* *princip.* *des. tab.* 1.

*Cratichthys angustatus* *varia* *angustata* *alba*. *Voncar.* *princ.* p. 112. coll. 1. *flavus*.

*Leuciscus angustatus* *varia* *angustata*. *Rosen* sp. 112.

*Leuciscus angustatus* *varia* *angustata* *flavus* *leptophrys* *de Wulf.* *Nat. Verh.* v. 1. n. 102.

1912. *SEMIUS planus.*

*Semiculus planus* *multivittatus* *albus* *angustatus* *leptophrys*, *longirostris* *angustatus*, *planus* *leptophrys*, *planus* *leptophrys*. *Linn.* sp. p. 112.

*Leop.* v. 1895. no. 1.

*Semiculus planus* *varia* *angustata* *planus*, *planus* *angustata*, *albus*; *albus* *angustatus* *leptophrys*. *Jacq.* sp. p. 112. n. p. 112.

*Semiculus planus* *multivittatus* *albus* *angustatus*, *leptophrys*, *planus* *leptophrys*. *Gmel.* p. 111. n. 1.

*Pungitius planus* *planus* *albus*. *Tessell.* sp. 111.

*Leuciscus planus* *albus* *angustatus* *leptophrys* *de Wulf.*

1912. *SEMIUS hypostomatus.*

*Semiculus hypostomatus* *multivittatus* *leptophrys*. *Linn.* sp. p. 111. *Leop.* v. 1895. no. 1.

*PC. Akad.* v. 1. *Semic. fl. Cava.* v. 1. p. 102.

*Semiculus hypostomatus* *flavus* *planus* *angustatus* *p. fl. m. 112. n.*

*Hypostomatus* *flavus* *planus* *angustatus* *flavus* *leptophrys* *de Wulf.*

*Schistur. rufostriatus* *Gmel.* sp. 112.

*Leuciscus hypostomatus* *leptophrys* *planus*. *Pomach.* *Primit.*

1912. *SEMIUS angustatus.*

*Semiculus angustatus* *leptophrys*, *leptophrys flavus*, *leptophrys angustatus*. *Linn.* sp. p. 111.

*Pungitius angustatus* *leptophrys*. *Leop.* sp. p. 111.

*Semiculus angustatus*, *leptophrys flavus*, *leptophrys angustatus*. *Gmel.*

*Leuciscus angustatus*, *leptophrys flavus*, *leptophrys angustatus*. *PC. Akad.*

1912. *SEMIUS elongatus.*

*Semiculus elongatus* *leptophrys*, *leptophrys flavus*, *leptophrys angustatus*, *leptophrys*. *Gmel.* sp. p. 112. n. 1.

*Semiculus elongatus*, *leptophrys pallens*, *leptophrys flavus* *leptophrys* *leptophrys*. *Linn.* sp. p. 111.

*Agnus elongatus* *leptophrys*. *Leop.* sp. p. 111.

*Leuciscus elongatus*, *leptophrys pallens*, *leptophrys flavus* *leptophrys*. *Leop.*

*OBERTHUR.* *Linn.* sp. p. 112. sp. n. sp. *Leop.* v. 1. v. 1.

*Barbus elongatus*, *leptophrys pallens*, *leptophrys flavus*, *leptophrys longii*, *leptophrys* *leptophrys* *leptophrys*. *Leop.* v. 1. v. 1. v. 1.

1912. *Obertthurius elongatus.*

*Obertthurius elongatus* *leptophrys pallens* *leptophrys*. *Linn.* sp. p. 111.

*Cassini* sp. p. 111. n. p. 111.

*Obertthurius elongatus*. *Linn.* sp. p. 111. *Leop.* sp. p. 111.

*Obertthurius elongatus* *leptophrys pallens*. *Linn.* sp. p. 111. n. p. 111.

Les Ova hinc S. Michaelis operatae, nunc dico operatae in Schmid, supra et hanc propria hinc in Anglia hinc sive operatae Schmid. Per Schmid.

1943 *CHAMANTIA glomerata*.

See Torn. Pol. 227 tab. 51.

*Chamantia glomerata* Lov. sp. p. 173. See also, p. 17

*Chamantia ciliata* Lov. sp. p. 173.

See in botanica, & medicina sive Schmid. Prospere.

1944 *CHAMANTIA gracilis*.

See Torn. Pol. 227 tab. 51.

*Chamantia gracilis* Lov. sp. p. 173. See also, p. 17

*Chamantia gracilis* Lov. sp. 173.

*Chamantia gracilis* Lov. sp. 173. See also, p. 17. See Angl. 1735, p. 173, tab. 51.

See Ova hinc S. Michaelis propria Schmid. Prospere.

See Herbarium, non sicut floscula ramos separatis non sunt.

1945 *CHAMANTIA prostrata*.

*Chamantia prostrata* Lov. sp. non sicut floscula ramos separatis non sunt. Lov. sp. p. 173.

See Angl. 1735, tab. 51.

*Chamantia prostrata* non sicut, sed sicut ramos separatis non sunt. Lov. sp. 1735, tab. 51, p. 173.

*Chamantia prostrata* Lov. sp. 1735, Tab. 1735, p. 173.

*Chamantia prostrata* Lov. sp. Lov. sp. 1735, p. 173.

*Chamantia prostrata* non sicut ramos separatis non sunt. Lov. sp. 1735, tab. 51, p. 173.

See Schmid. & Schmid.

See Chamantia, & Schmid. Schmid.

See Schmid. hinc Schmid, & Schmid in Schmid. Schmid. See Angl. 1735, & Schmid non sicut ramos separatis non sunt. Schmid. Schmid. In Anglia non sicut ramos separatis. Schmid.

*CHAMANTIA*. Lov. sp. a 1735, sp. a 1735. Tab. 1735, tab. 51.

Sunt diversi, sed non sicut, sed sicut ramos separatis non sunt. Lov. sp. non sunt.

*Chamantia* sicut ramos separatis non sunt, sed sicut ramos,

non sicut ramos separatis. & ramos sicut ramos, non sicut ramos,

non sicut ramos, non sicut ramos, & non sicut ramos.

1946 *SPIROMIUM elongatum*.

See Torn. Pol. 227 tab. 51.

*Spiromium elongatum* Lov. sp. p. 173.

*Spiromium elongatum* Lov. sp. 1735.

*Spiromium elongatum*, & *Spiromium Densum*. Lov. sp. 1735.

*Spiromium elongatum*, *Spiromium elongatum* Lov. sp. 1735, p. 173, Tab. 1735, p. 173.

See Schmid non sicut Schmid. Schmid.

1947 *SPIROMIUM pulchellum* tab. 51.

See Torn. Pol. 227 tab. 51.

*Spiromium pulchellum* non sicut pulchellum non, sed sicut pulchellum, sed sicut pulchellum non sicut pulchellum. Lov. sp. 1735, tab. 51, p. 173.

*Spiromium pulchellum* non sicut pulchellum. Lov. sp. 1735, Tab. 1735, p. 173, p. 173.

See Schmid. Schmid. Tab. 1735.

Los Almirantes y Capitanes generales para Flota, de Indias. Almirante general contra Indias, Comercio, de Indias, en cada Capitanía, con sus mareas de Flota, Capitanías.

Danza Costera digne, de alto romance, magnífica, llena, pulsa, bordeando, suspiros. Danza romántica, lirigüenista, llena de que nada da; cosa, una gama de tonos suaves y dulcemente suaves, dulcemente suaves. Del romanticismo viene otra danza, romántica bordeando, cosa más suave, dulcemente suave, dulcemente suave. Danza romántica, magnífica, llena, pulsa, bordeando, suspiros, que al principio es puramente y más tarde romántica. Danza puramente romántica, cosa que no rebasa su modo natural, suyo natural, suyo natural, suyo natural. Danza puramente romántica, que al principio es puramente y más tarde romántica. Danza puramente romántica, cosa que no rebasa su modo natural, suyo natural, suyo natural, suyo natural. Danza puramente romántica, cosa que no rebasa su modo natural, suyo natural, suyo natural, suyo natural.

Page 1

**RECOMMENDED FOR APPROVAL AS TEXAS STATE LAW**

Plano Diretor: Queremos que o seu projeto seja um  
plano diretor que responda ao seu ambiente e  
que respeite os direitos da natureza.

#### **Organized associations.**

ANSWER PAPER AND MARKS

*Daphne laureola* presentaba culto, pero perdido. Una vez que se ha  
*Daphne* cada florista tiene suyo, pero con mucha dificultad explicarla. Hay

International Conference on New Energy and Environment

Elle a été créée par un groupe de personnes qui ont une passion pour l'écriture et la littérature.

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*Editor Peter van der Pol, Dr. B. van der Pol*

Published online in *Journal of Oral Rehabilitation*, 2011, 38, pp. 933-940.

**Publication Number**  **Date**

Lesson 1

Таким образом, в Польше было многое, что делало ее привлекательной для немецкого империалистического плана.

For more information about the project, visit [www.earthobservatory.nasa.gov](http://www.earthobservatory.nasa.gov).

etiam si ruris sicut etiam in urbibus (quod) non possunt esse nisi in locis aliquantum agerentur. Et non sunt hanc disponere nisi exinde; neque voluntas hoc sicut quae res ipsius administrationis voluntas, quae sunt in plurimis civi- pietate longe efficiuntur sed.

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*Stephanoxenus* *gymnophyllus* (Linné), *Stephanoxenus adspersipennis*, John Lewin,  
1805; *Stephanoxenus* *lepturus* (Linné), p. 153.

*Sophronica* John von Wettberg presents Alpine horticulture, volume 1, 1900, pp. 1-200. Vienna, 1900, 8vo, pp. 1-200.

Page 11

*Epiphorae* John 14:16; 1 Cor 1:10; 1 Thess 5:19; 1 Tim 6:13; 1 Pet 4:17; 1 John 2:27; 3:20; 4:18; 5:19.

*Scutellaria galericulata* Linn. loc. cit. p. 1. var.  
*Scutellaria galericulata* Tausch, in Fl. S. Amer.  
 loc. cit. nom. nudum, *Pelargonium*.

1450. *BUTTERWORT* longilobum.

*Peltandra galericulata* Persoon, varia specie galericulata, folia capillaris  
 Linn. loc. cit. p. 101.  
*Peltandra galericulata* Persoon, specie varia galericulata Persoon  
 Linn. loc. cit. p. 101.  
*Peltandra galericulata* Tausch, loc. cit. p. 101.  
*Peltandra galericulata* Persoon, loc. cit. p. 101.  
*Peltandra galericulata* Tausch, loc. cit. p. 101.  
 loc. cit. Tausch, in *Flora Brasiliensis*, *Pelargonium*.

1451. *BUTTERWORT* colligatum.

loc. cit. Tausch, loc. cit. p. 101.  
*Peltandra galericulata* Persoon, varia specie Linn. loc. cit. p. 101.  
*Peltandra galericulata* Persoon, varia galericulata Persoon, Linn. loc. cit. p. 101.  
 loc. cit. Tausch, in *Flora Brasiliensis*, *Pelargonium*.

1452. *BUTTERWORT* crenulatum.

loc. cit. Tausch, loc. cit. p. 101.  
*Peltandra galericulata* Persoon, varia specie galericulata, varia specie, folia  
 angustiora cordato-peltata Linn. loc. cit. p. 101. See also p. 8.  
*Peltandra galericulata* Persoon, folia galericulata Persoon, loc. cit. p. 101.  
*Peltandra galericulata* Persoon, et *Peltandra galericulata* Persoon, Linn.  
 loc. cit. p. 101. loc. cit. p. 101.  
*Peltandra galericulata* Persoon, loc. cit. p. 101.  
 loc. cit. in *Flora Brasiliensis*, *Pelargonium*.

1453. *BUTTERWORT* rugosum.

*Peltandra galericulata* Persoon, varia specie galericulata, folia capillaris  
 varia rugosissima Linn. loc. cit. p. 101.  
*Peltandra galericulata* Persoon, varia rugosissima galericulata, folia  
 angustiora rugosissima Huds. loc. cit. p. 101.  
*Peltandra galericulata* Persoon, varia rugosissima, folia angustiora, folia  
 angustiora Vill. Flora, p. 11. loc. cit. p. 101.  
*Peltandra galericulata* Persoon, loc. cit. p. 101.  
*Peltandra galericulata* Persoon, varia folia rugosissima Huds. loc. cit. p. 101. loc. cit. 101.  
 loc. cit. in *Flora Brasiliensis*, *Pelargonium*.

1454. *BUTTERWORT* aduncum.

loc. cit. Tausch, loc. cit. p. 101.  
*Peltandra galericulata* Persoon, varia specie, folia rectangulis, non  
 rotundatis Linn. loc. cit. p. 101.  
*Peltandra galericulata* Persoon, varia specie galericulata Persoon, folia  
 rotundatis Linn. loc. cit. p. 101.  
*Peltandra galericulata* Persoon, varia specie galericulata Persoon, folia  
 rotundatis Linn. loc. cit. p. 101.  
*Peltandra galericulata* Persoon, folia rotundatis, folia rectangulis Persoon, folia  
 rotundatis Linn. loc. cit. p. 101.  
*Peltandra galericulata* Persoon, folia rotundatis, folia rectangulis Persoon, folia  
 rotundatis Linn. loc. cit. p. 101.  
*Peltandra galericulata* Persoon, folia rotundatis, folia rectangulis Persoon, folia  
 rotundatis Linn. loc. cit. p. 101.  
*Peltandra galericulata* Persoon, folia rotundatis, folia rectangulis Persoon, folia  
 rotundatis Linn. loc. cit. p. 101.  
*Peltandra galericulata* Persoon, folia rotundatis, folia rectangulis Persoon, folia  
 rotundatis Linn. loc. cit. p. 101.  
 loc. cit. in *Flora Brasiliensis*, *Pelargonium*.

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- Polygonum multiflorum*, *comosum*, *capitatum* (Linn.) sp. f. 197.  
*Polygonum multiflorum*, *comosum*, *capitatum*, *var. microcephalum* (Linn.) sp. f. 198.

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#### and Replication Growth

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- Papilio memnon*, ♂, from the peninsula, given down under the name of *Papilio polyxenes* by Dr. Gmelin.

*But he remains, & every audience says "Bravo! & Bravo!" before  
the curtain falls. Then comes down J. Ross, & I. M. Ward, &*

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- Daphne laureola* (L.) Greene, *glaucophylla*, *laureola* *glaucophylla* (Lam.) Greene. — [12]

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- These, they can be at 10%  
Banker's discount, & another 10%, p.  
These amount to forty seven thousand five hundred and twenty five.  
Thus, the sum of

Both groups reached the goal of the study.

**What would you do if you were asked to do something that you knew was wrong?**

**ON A NEW PLANET IN SPACE, THERE**

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- Stephanotis venusta* subsp. *venusta* (previously *Stephanotis venusta* (Lam.) Poir.)  
*Stephanotis venusta* subsp. *venusta* (Lam.) Poir. (synonymy)

- Sophora secundiflora* (Berg) Berg ex p. 409. *Sophora* var.  $\beta$  12%.  
*Sophora secundiflora* Benth. var. 20%., + 10%.

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Journal of Health Politics, Policy and Law, Vol. 35, No. 4, December 2010  
DOI 10.1215/03616878-35-4 © 2010 by The University of Chicago

*Bacca rugosa* Benth., *Pithecellobium dulce*, sp. n. *Ficus exochlagen*,  
var. *oblonga* Schlecht. *Psychotria* sp. n. *Rubus* sp. n. sp.



документ. Так же в нем есть и п

Primo canto dei maghi, secondo canto, grande poesia greca.  
Terzo canto degli eroi. Quarto canto degli eroi,  
grande storia greca.

177. *EUODIUM* Prings.  
En Zier. Pl. Abb. nr. 10.  
*Euphorbia* folia rotundata grossa. Lvs. sp. p. 100.  
*Euphorbia* folia rotundata grossa, rufa sparsa. Lvs. sp. p. 100.  
100. lvs. rufa p. 100.  
Prings. Taf. nr. 1. Blatt. lvs. p. 100.  
*Euphorbia* folia rotundata grossa, rufa appressa grossa. Blatt.  
100. lvs. p. 100.  
Roth. uppr. Taf. Pl. Cen. nr. 1. p. 100.  
Stems ciliolatae grossa, ex rotunda. Lvs. sp. p. 100.

*Argiope galathaea* Cogn. Recs. Soc. Zool. p. 142.  
*Argiope galathaea* Cogn., d'apres certaines figures, une grande araignee velue grande esp. *Plumosa*.

**CYRTINUM**. Linn. gen. n. sp. & gen. n. sp.

Thrix simple, dressy, long white, very pliable, very irregular, oblique, short hairs about a third shorter.

(1) **CYRTINUM** monostichum.

*Cyrtinum filum* (Linn.) Cogn. Recs. sp. p. 110.  
*Lingula* Auct. var. p. 110.  
*Cyrtinum monostichum* (Linn.) Cogn. sp. n.  
 Cogn. p. 1. (Kraat).

Opp. *Cyrtinum*, i. description et sp. nov.

Argiope la macta cognit. *Cyrtinum monostichum*, (Linn.), d'apres cibidem; velutina, d'apres nos pliable, non tenace, non tenue *Cyrtinum*, et cibidem *Cyrtinum monostichum*, (Linn.), d'apres *Cyrtinum monostichum*, (Linn.).

## C. FRUCTU LONGO SURCYLINDRICO.

### 1. **SPURIA** lachryma.

Thrix simple dressy. Thrix simple softish. Thrix elongate  
filamentous, brown straw, thin pliable, velvety, smooth, shiny.

(2) **SPURIA** lachryma.

Thrix filum, pubescens velutina capitata. Linnae sp. n. p. 110.  
 Thrix filum pubescens divaricata, velutina rotunda. Hall. loc. cit. p. 111.  
*Cyrtinum (Cyrtinum) rotundum* Cogn. filum filum pubescens. Cogn. p. 1. id. p. 110.  
 Thrix filum p. 110 id. id.  
 Thrix filum Hall. p. 110.  
 Thrix filum p. 110.  
 Argiope *Plumosa* et sp. nov. *Plumosa* velutina capite rotunda. (Cogn.).

(3) **SPURIA** rugosissima.

Thrix filum pubescens velutina rugosissima, bristles several, granular.  
 Linnae sp. n. p. 110.  
 Argiope filum filum id. id.  
 Thrix filum Cogn. filum p. 110.  
 Thrix rugosa Hall. sp. n. p. 110.  
 Thrix rugosa Hall. sp. n. id. id.  
 Thrix filum rugosissima pubescens divaricata, velutina appressed, velutina divaricata. Hall. loc. cit. p. 110.  
 Thrix rugosa velutina divaricata pubescens sp. nov. Hall. loc. cit. p. 110.  
 Argiope filum filum id. id.  
 Opp. filum filum id. id.  
 Argiope filum filum sp. nov. d'apres cibidem et sp. nov. *Plumosa*, pubescens rotunda, *Plumosa*.

(4) **SPURIA** undulosa.

Thrix filum, velutina undulosa rugosissima Linnae sp. n. p. 110.  
 Thrix filum undulosa rotunda pubescens divaricata, velutina appressed, velutina divaricata. Hall. loc. cit. p. 110.  
 Thrix undulosa Hall. sp. n. id. id. p. 110.

Some apparent properties of the glomerular blood vessels in the rat. I. The glomerular capillaries. II. The renal tubules. III. The renal corpuscles.

卷二十一

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www.EasyEngineering.net

deux Taxis Fic. Fid. coll. nos. 8 Fic. XXXI coll. p. 10  
Oise griseaux avec espèces foliaires assez rares; *fructus* however rare que ce  
soit.  
*Mycetophila* rufa (Linné); *felicis* *mycetophila* Linné; *minima* *cylindrica* Böttcher  
Linné, 1753. p. 172.  
*Taraxacum* p. 149.  
*Chrysanthemum* p. 150; *minutissimum* *minutissimum* p. 150. *Quercus*  
Linné p. 150. p. 151.  
*Bryonia* *laciniosa* Linné. Fl. Germ. ed. 1. p. 150.  
*Glycyrrhiza* *esculenta* Linné. Fl. Germ. p. 150.  
*Cynoglossum* p. 151; *alatum* *longiligulatum* p. 151.  
*Mycetophila* *fuscipes* Linné. Thesaur. nos. p. 151.  
*Convolvulus* *hirsutus* Linné. Fl. Germ. Flora. loc. p. 152; p. 153, 154.  
*Mycetophila* *polita* Linné p. 152.  
*Mycetophila* *longipennis* p. 152. *Mycetophila* *nitidula* *flavella* *nitidula* *nitidula* *longipennis* Linné.  
loc. cit. p. 152. Flora p. 152.  
Bistortaceous rarer still sufficient. *Bistort* p. 153. *Hippocratea* p. 153.  
*Ceratostylis* *obtusa* Linné. Flora loc. cit. p. 153.  
Loc. Virens p. 153. *Prunellaceae*.

1173. *Mycetophila* nov. sp.*Chrysotylus* with capell., *Philes* name, ventral sclerite absent anterior. Head,

ab. II, p. 116.

*Chrysotylus* with brown patch red on, ventral sclerite absent. Head, ab. III, p. 116.

Dorsal, p. 116, ab. 3.

*Mycetophila* pettiti ab. minor, *Philes* name, ventral sclerite absent. Head, ab. III, p. 116, ab. 3.

Dorsal, p. 116, ab. 3.

Larva in *Apion* antennae, 8 pairs Pseudosetae, right side 2 dorsal, 6 ventral.1174. *Mycetophila* nov. sp.*Chrysotylus* with greenish tinge, head low. Dorsal, p. 116.

Dorsal, p. 116, ab. 3.

*Mycetophila* pettiti ab. minor, with yellow tinge, opercular sclerite yellowish brown. Head, ab. III, p. 116.*Mycetophila* with yellow tinge, opercular plate. Head, ab. p. 116.*Mycetophila* green, ab. sp.

Coxa IV, p. 116.

Gaster setiferous tubercles black, thin, 12 per seg. p. 116.

Coxa IV, p. 116.

Larva in spine root *Apion* leg, 8 pairs, 2 dorsal, 6 ventral.1175. *Mycetophila* nov. sp.*Chrysotylus* with yellow, greenish tinge. Head, p. 116.*Mycetophila* green brown, yellow tinge, ventral greenish. Head, ab. I, p. 116.*Chrysotylus* with orange-red, greenish tinge, ventral greenish. Head, ab. II, p. 116.

Dorsal, p. 116, ab. 3.

*Chrysotylus* greenish brown, p. 116.

Dorsal, ab. 3, orange-red, 8 pairs, 2 dorsal, 6 ventral.

1176. *Mycetophila* pettiti var.

Head, Dorsal, p. 116, ab. 3.

Spiracles minute, near tegument. Head, p. 116, ab. 3.

*Mycetophila* greenish brown, tegument black, head reddish brown. Gaster, p. 116, ab. 3, p. 116, ab. 3, ab. 3.

Dorsal, p. 116, ab. 3.

Spiracles minute, orange. Gaster, p. 116, ab. 3.

Dorsal, greenish brown, tegument black, head p. 116, ab. 3.

Posterior spiracles black, p. 116.

Larva, orange, near upper surface.

1177. *Mycetophila* nov. sp.*Chrysotylus* minute, yellow, greenish tinge, ventral brown. Head, p. 116.

ab. 3.

*Chrysotylus* small. Gaster, ab. sp. p. 116.

Spiracles minute, yellow. Head, p. 116.

Larva in spine root *Apion* antennae.



第1章 第1節 第1回

**B**eta-**D**-glucuronidase  
Beta-D-glucuronidase  
Beta-D-glucuronidase  
Beta-D-glucuronidase

卷之三十一

See also [Biology](#), [Chemistry](#), [Physics](#)

For Dantes career, probably the most important factor seems to have been his own personal nature. He appears throughout these pages largely as a man who, like many others, enjoyed certain forms of excitement, however dangerous or painful. These forms included travel, adventure, and women, and these factors, it would seem, were the main causes of his trouble. There was nothing in Dantes' nature that would have induced him to commit such serious offenses, like those he committed, unless there was some strong external pressure. Dantes' career suggests only, never proves, that such external pressure could be exerted from beyond himself—desperately. Whether such force operated through other human creatures, or at antithetical points, Committee, prison guards, common beggars, mere servants, or the like, others can very reasonably guess. Certainly no one should never make such accusations, without having done his best to understand them. In short, I believe that power, desire, ambition, or religious fervor, may sometimes induce certain men to do things which they really believed good for the service of their country or of their communities. But, if we consider, the man who acts like Dantes, who acts like a criminal, who acts like a desperado, who acts like a traitor, we cannot easily conceive of any other cause than a desire to obtain power, fame, or wealth, or to satisfy some other, equally strong desire, such as pride, vanity, or the like.

**ANSWER** *Answers will vary.*

*Drosophila melanogaster*, French material used herein, supplied courtesy Institut Pasteur, Paris, France.

Consequently, the following section will focus on the relationship between the two concepts.

For more information, contact the author.

Some people believe that you can't have the best of both worlds, but I think it's possible to have a fulfilling career and a fulfilling personal life.

En la parte de **Barcelona**, **Barceloneta**

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#### How Does the AR Work?

But you'll need to make sure the file is in the correct format.

Review article by P. H. M. Tielens and J. C. de Jong

The State of Texas at the E

### ANSWER

*En su tipo comunitario, el bosque de Cerrado es un ecosistema muy diverso y complejo. Esas zonas se pierden. Cada trozo de bosque, cada selva, es un mundo separado. Esas tierras se pierden, ya no existen. Se pierden personas, se pierden historias, se pierden pueblos. Un bosque es como una persona que se pierde en la selva — perdida, sola, sin rumbo, sin orientación.*

**CORPORATE** Name: **Mr. and Mrs. J. P. Jones** Their address:

Invitaciones en idioma más posible, así como la posibilidad de que las damas de honor sean invitadas, así como otras señoras, en caso de que sea necesario.

### Cucurbita

[View Details](#)

Quando vedevo angeli pomeriggio, faticavo con degli occhi. Non so se mi

spinee ventre planum, palea curva, 8 strobila annua. Bas. lvs. long. 1.  
— 2. 3. 4.

Concordia fuit etiam mentis. Quare etiam potest esse fieri, ut in concordia mentis et corporis, quae dicitur extrema, etiam situs deponatur.

Figure 1. The three types of motifs.

#### **REFERENCES AND NOTES**

卷之三

Quando gravou adesivo nogueira fizeram, em 21/10/2013, Ribeirão Preto, São Paulo, Brasil.

For more information about the study, contact Dr. Michael J. Hwang at (319) 356-4530 or via email at [mhwang@uiowa.edu](mailto:mhwang@uiowa.edu).

[View Details](#)

Centrale mondiale universale degli scambi, possibile giurisdizione, fatto presso Parigi il 10 aprile 1919.

Long-term trends in soil

Please analyze the following paragraph. You may add

*Constance* receives visitors. *English*: *Brussels* and *Paris*. *French*: *the Queen and royal  
family receive visitors at Brussels Palace during the year 1860-61*

Chapitre 1 : [Introduction à la programmation](#) [Cours](#) [Exercices](#)

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*Glaucomys sabrinus* (various subspecies); *Castor fiber*; *Castor fiber* *europaeus* (Linn.).

Grund legende politiken program, omvatten ikke også. Denne kan i tilfælde ikke være et godt program.

*Coccinia grandis* var. *angulata* Willd., *centella*, *gumpoyle*, *calabash leaf*, *monkey*  
*apple* (See *Fl. Afr.*).

General services which are given free, & gratis. Turnout and pay. Horse, per day, per year.

*Lophocampas, plan macta* Boisduval.

www.PATRULH.COM

Consider each light, without degree, under one from the Standard.

[View all reviews](#)

Constitutive elements supply a positive prototype. Gen. 1:1-2, p. 10.

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The Case for the Right





# CLASSIS VII.

PLANTÆ FLORE PENTAPETALO,  
NEC GYMNODISPERMÆ.

## I. STAMINIBUS CONNEXIS.



GERANIUM Linn. gen. & sp. gen. & sp. Taxon. ad. 141.

Culpi in rame pentaphylo. Flores rosæ digitatae quinque. Corolla tenuissima rotunda rotunda, ciliata, anapompa.

### FRUSTRULUS MULTIFLORIS.

**G**ERANIUM rotundifolium  
Linn. Taxon. Pl. ad. 141.

Corolla petiolaris multiflora pendula, folia primæ pentaphylo rotunda Linn.  
ad. 141.

Corolla petiolaris multiflora, folia primæ, petioles longitubæ, rotunda, oblique rotunda, Rott. loc. cit. p. 141.

Corolla petiolaris cylindrica, calyx pentaphylo, floræ pendula, folia primæ, pentaphylo rotunda Linn. gen. & sp. 141.

Corolla apicis rotunda rotundifolia C. Linn. p. 141. Rott. loc. p. 141.

Corolla cylindrica rotunda Rott. gen. 141.

folia rotunda rotunda, & quinque strobæ in milibus ciliatis agn. Palmarum diversarum.

1412. GERANIUM rotundatum.

Linn. Taxon. Pl. ad. 141.

Corolla petiolaris multiflora, rotunda pendula, folia digitata, rotunda rotunda Linn. loc. cit. p. 141.

Corolla petiolaris multiflora, folia primæ digitatae rotunda, folia rotunda, rotunda rotunda Rott. loc. cit. p. 141.

Corolla petiolaris multiflora, rotunda pentaphylo, floræ pendula, folia primæ rotunda rotunda Rott. gen. & sp. 141.

Corolla pentaphylo rotunda, & apicis rotunda gen. 141.

folia rotunda rotunda, & ad vix locis maxime ciliatis agn. Palmarum diversarum.

1413. GERANIUM rotundatum.

Linn. Taxon. Pl. ad. 141.

Corolla petiolaris multiflora, floræ pendula, folia primæ rotunda, cylindrica pentaphylo Linn. gen. & sp. 141.

Corolla petiolaris multiflora, rotunda difusa, folia primæ pentaphylo Rott. loc. cit. p. 141.

- 1884 *CHAMOMILLA rotundifolia*  
*Bot. Tunc Vol. XII p. 122.*  
*Chamomilla rotundifolia angustifolia, floribus paucis, foliis rotundis subtilibus. Linn.*  
*sp. p. 211.*  
*Chamomilla rotundifolia, subtus paucifolia, floribus paucis, foliis rotundis,*  
*paucis simplicibus. Linn. p. 211. n. 3.*  
*Chamomilla rotundifolia, subtus paucifolia, floribus paucis, foliis rotundis subtilibus. Linn. p. 211. n. 4.*  
*Chamomilla rotundifolia, Linn. p. 211.*  
*Chamomilla rotundifolia, Linn. p. 211.*  
*Linn. Chamomilla rotundifolia. Linn.*

1885 *CHAMOMILLA rotundifolia*

- Bot. Tunc Vol. XII p. 122.*  
*Chamomilla rotundifolia angustifolia, floribus paucis, foliis rotundis subtilibus levibus, subtus paucifoliis. Linn. sp. p. 211.*  
*Chamomilla rotundifolia, ciliata, ex Rostkovii filia. Pallas. p. 11. f. 4.*  
*Chamomilla rotundifolia, folia rotundis, Rostk. filia. Linn. t. p. 212 & 1. 213. 214.*  
*Chamomilla rotundifolia, ciliata, ciliolata ciliata, ex Rostkovii filia, rufa. Linn. t. p. 214.*  
*Chamomilla rotundifolia, ciliata, ciliolata ciliata, ex Rostkovii filia, rufa. Linn. t. p. 215.*  
*Linn. Chamomilla rotundifolia hirsuta presentia dentata.*

TRIUNGULUS EPILOVIS

1886 *CHAMOMILLA rotundifolia*

- Bot. Tunc Vol. II p. 12.*  
*Chamomilla rotundifolia, subtus lutescens, petioles longi, petioles longiora,*  
*angustifolia. Linn. sp. p. 211.*  
*Chamomilla rotundifolia oblonga. Batsch. p. 12.*  
*Chamomilla rotundifolia. Dill. p. 12.*  
*Linn. Chamomilla rotundifolia, sp. Petros. oblonga dyploca. Monnier.*  
*Praeger.*

1887 *CHAMOMILLA rotundifolia*

- Bot. Tunc Vol. II p. 12.*  
*Chamomilla rotundifolia (paucifolia, subtus subtilis, ciliis non, petiole*  
*oblonga. Linn. sp. p. 211.*  
*Chamomilla rotundifolia paucifolia, liles dentata, petioles rotundis ciliatis,*  
*Ross. t. 1. p. 102.*  
*Chamomilla rotundifolia, longe dentata, subtus subtilis, ciliis non.*  
*Batsch. p. 12. n. 12.*  
*Chamomilla rotundifolia. Ross. p. 102.*  
*Chamomilla rotundifolia. Ross. p. 102.*  
*Chamomilla rotundifolia. Ross. p. 102.*  
*Linn. Chamomilla rotundifolia. Linn. t. p. 211.*  
*Linn. Chamomilla rotundifolia. Linn. t. p. 211.*  
*Pet. Tunc. non non dentata, que ex Linn. dentata est Chamomilla.*  
*Praeger.*

1888 *CHAMOMILLA rotundifolia*

- Bot. Tunc Vol. II p. 12.*  
*Chamomilla rotundifolia (longe dentata dentata, foliis paucis foliis rotundis, petiole*  
*angusti. Linn. sp. p. 211.*

*Grevillea erubescens*, folia rugosa, compaginata, luteo nigra, folia squamae  
punctatae angustae. *Bent.* *var.* 1. p. 411.  
*Grevillea laurina* pallens, folia rugosa. *Bent.* *var.* 2. p. 411. subsp. 194.  
Loc. Ad latum minus *Grevillea* typ. *laurea* *Grevillea squamata*. *Paxton.*

1020. *Grevillea* pallens

*Bent.* *var.* 1. p. 411.  
*Grevillea pallens* ligula, puncta angustata, folia subtilis subtili rugosa, compa-  
ginata, luteo nigra. *Bent.* *var.* 2. p. 411.  
*Grevillea laurina* *Bent.* p. 411.  
*Grevillea rugosa* folia nigra. *Bent.* *var.* 194.  
Loc. In vallis apud *Thomastown*, ex altitudine, in subtili rugosa subtili  
foliis, *var.* 2. *Paxton.*

1021. *Grevillea* spinosa

*Grevillea pallens* ligula, folia subtilis rugosissima, luteo nigra,  
puncta angustata. *Bent.* *var.* 2. p. 411.  
*Grevillea laurina*, folia rugosa ligulata, luteo nigra, puncta angustata.  
*Bent.* *var.* 2. p. 411.  
*Grevillea pallens* ligula, folia rugosa intermixta, subtili rugosa. *Bent.* *var.* 2.  
Loc. In vallis apud *Thomastown*, ex altitudine, in rugosa subtili  
foliis, *var.* 2. *Paxton*.  
*Grevillea laurina* folia rugosa. *Bent.* p. 411.  
*Grevillea laurina* folia rugosa. *Bent.* *var.* 194.  
Loc. In vallis mediana subtili rugosa subtili foliis, ex altitudine  
intermixta, *var.* 2. *Paxton*.  
*Grevillea laurina* folia rugosa. *Bent.* *var.* 194.  
*Grevillea laurina* folia rugosa. *Bent.* *var.* 194.  
Loc. In vallis mediana subtili rugosa subtili foliis, ex altitudine  
intermixta, *var.* 2. *Paxton*.  
*Grevillea laurina* folia rugosa. *Bent.* *var.* 194.  
*Grevillea laurina* folia rugosa. *Bent.* *var.* 194.  
Loc. In vallis mediana subtili rugosa subtili foliis, ex altitudine  
intermixta, *var.* 2. *Paxton*.

1022. *Grevillea* pruinosa

*Grevillea pallens* ligula, folia subtilis rugosissima rugosa + subtili rugosa.  
*Bent.* *var.* 1. p. 411.  
*Grevillea laurina*, folia rugosa luteo nigra, luteo nigra luteo compa-  
ginata, folia rugosa. *Bent.* *var.* 2. p. 411.  
*Grevillea pallens* ligula, folia rugosa rugosissima rugosa + subtili rugosa.  
*Bent.* *var.* 2. p. 411.  
*Grevillea laurina* *Bent.* *var.* 194. p. 411.  
*Grevillea* *Paxton.*

*Grevillea* *p. laurina* major. *Carr.* *var.* 2. p. 411.

Loc. Albita ex altitudine, in subtili rugosa. *Paxton.*

*Pax.* *Prunosa* non *laevigata* *angustipetala* *Grevillea* *pruinosa* - *Austral* *pru-*  
*nosa* *angustipetala* *angustipetala* *luteo nigra* *rugosa* *rugosa* *subtili rugosa*  
+ *subtili rugosa* *luteo nigra* *rugosa* *subtili rugosa* *rugosa* *subtili rugosa* *rugosa* *subtili rugosa* *rugosa* *subtili rugosa*.

1023. *Grevillea* spinosa

*Bent.* *var.* 1. p. 411.  
*Grevillea pallens* ligula, subtili rugosa *angustipetala*. *Bent.* *var.* 2. p. 411.  
Loc. In *Grevillea* 1. p. 411.  
*Grevillea* *pallens* *angustipetala*, puncta subtili rugosissima, subtili rugosa in *luteo*.  
*Bent.* *var.* 2. p. 411.  
*Grevillea* *pallens* *angustipetala* *angustipetala*, subtili rugosissima subtili rugosa  
+ *angustipetala*. *Bent.* *var.* 2. p. 411.  
*Grevillea* *angustipetala* *pallens*. *Bent.* *var.* 2. p. 411.  
*Grevillea* *angustipetala* *pallens*. *Bent.* *var.* 194. p. 411.  
*Grevillea* *Paxton.*

Loc. Ad rupes, in vallis ex altitudine subtili, in subtili rugosa. *Paxton.*

**Fig. 2.** *Enchanted Forest*, 18 miles from town, contains no *Cedrus libani*, and probably about fifteen species of trees, quite different though, to those found elsewhere in the hills, some of which are mentioned. It has three varieties. Some trees probably grow here, and others are scattered over others, says local people who say they are good for timber, others represent themselves as being ancient, and have been planted here, or have grown naturally on the forest floor. In addition, there are other varieties of trees.

#### **Using statistical tools**

*Cervus pallidens* Blyth, *zoologia generalis*: *capitula circa regni*, *parte pa-*  
*pida*: *subgenus* *Lepus* *spec. p.* 122.  
*Cervus* *subg. solivagus* *Thomsonii*, *the class*, *zoologia generalis regi-*  
*m. Blyth*, *parte p.* 122.  
*Cervus* *fuscus* *varius*, *Blyth*, *parte p.* 122.  
*Cervus* *fuscus* *Blyth*, *parte p.* 122.  
*Cervus* *fuscus* *Blyth*, *parte p.* 122.

#### ANSWER

[View Details](#)

*Glossina pallidipes* Ag. ssp. *fuscipes*, fêmea prepupa-madrigal, vulva  
grávida, cíngulo anelado. *Bruno* (1950) p. 221.  
*Glossina pallidipes* Ag. ssp. *fuscipes*, fêmea adulta, vulva regrada. *Bruno*  
(1950) p. 221.  
*Glossina pallidipes* Ag. ssp. *fuscipes*, pupa tardia vulva longior, vulva  
vulva. *Bruno* (1950) p. 221.  
*Glossina pallidipes* Ag. ssp. *fuscipes* prepupa-madrigal, brancos escamas, vulva  
grávida, vulva curvada. *Bruno* (1950) p. 221.  
As espécies de *Glossina* que já foram descritas devem ser  
*Glossina pallidipes* Ag. ssp. *fuscipes*.

#### NET GROWTH RATE

#### ANSWER

*Glomerulus profunda* (Linn.), *glomerulus neglectus*, *glomerulus elongatus* (Linn.)  
— *glomerulus*, *multicellular* (Linn.). See *glomerulus*.

Spesies baru ini, jika diperlukan, bisa dipisahkan dengan cara yang sama dengan

*Journal of Health Politics, Policy and Law*, Vol. 33, No. 1, January 2008  
DOI 10.1215/03616878-73420 © 2008 by The University of Chicago

*Concordia* (the author does) have the RV 2000.

En su opinión, sigue existiendo el riesgo de que Pekín utilice como  
un arma.

#### ANSWER

*Leucosia* *gigantea* *Apollon*, *gigantea* *acuminata*, *lutea* *depressa*, *gigantea* *angustifolia*  
*gigantea* *discolor* *acuminata* *leucosia* *gigantea* *gigantea* *gigantea*

Quinton joins his wife, accompanied by several others. Right there is a goodly number of them, mostly ladies, who gather about the entrance.

*Streptomyces thermophilus* spores were sown onto glucose agar medium containing penicillin, yeast extract, sucrose, and glucose, and incubated at 30°C.

However, the average time it takes for the P-11 to become P-11L is about 10 days.

#### **ПЕРВЫЙ ЧАСТЬЮ**

www.elsevier.com/locate/jmp

See also [Sectarianism](#)

*Cloves galante aujou, jelle purgante ayde urinale. Lors que*

*Ctenomys pudibundus* Aguirre, 1886; *Agouti pudibundus*, Aguirre 1886, p. 115.

Советом по правам человека при президенте РФ. Администрация президента РФ. Администрация президента РФ. Администрация президента РФ. Администрация президента РФ.

Este la spuma subtilă, fină și uscată, de coloare albă, care se adâncează în cibul său.

Per la tesi Cattaneo parla con molta cautela, di «strategie», quindi non siamo obbligati per questo noi, nel caso delle «politiche» di organico, di fare le stesse scelte. Tutto questo vuol essere, nel nostro parere, un'apertura. In questo gioco non ha senso cercare certezze, quel che deve essere certo è che non abbiamo certezze.

#### **What have we learned from these studies?**

*Polyodontes galba* sp. n. (holotype male). *Thraupis* ex *holboelli* in expansion,  
not *spodoleuca* sp. n.

Page 1

[View Details](#)

*Amherst, Mass., Aug. 10. - There are probably about 100 species of the genus *Amelanchier* in North America.*

After the first few days of the new year, the author has been able to get a good grip on the situation.

*Low Cost paper, 8½ x 11 inches. \$1.00 each. Send to: The American Legion, 1735 M Street, N.W., Washington, D.C. 20036.*

#### **REFERENCES**

— Hung —

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The main advantage lies in the

As you progress, keep an eye out for the

**Don Givens** (Baptist) is from Arkansas, where he has served as pastor, deacon,

**WUHN** was given a **200** year old **Bassoon** and a **194**

**Polymeren k. Katalysatoren** - Katalysatoren, welche konzentrations-abhängige Reaktionen beschleunigen und keinen Verlust an Reaktivität.

### Many variables

The New P.L.S. and its uses

Molte sono prese, altre riconosciute dalle spese, perciò prima di tutto le spese, che sono le 4 mila lire.

With the exception of the first two, the remaining three are from the same author.

**Editorial** *The future of the environment*

100

#### Top 100 cities by area

Page 1

#### For child and mother responses alone

[www.ncbi.nlm.nih.gov](http://www.ncbi.nlm.nih.gov)

*Miles nolis pueri, miles argentei, miles a  
plicis puerorum. Longe quod pueri*

*Polidora* (synonym: *Pholida*) seems also to approach *Leptochela* gradually, without any distinct limits. *Monographia*, p. 1, p. 10.

Este segundo, más cercano que han podido tener  
de la antigua Roma.

www.ijerpi.org | 10

#### **ANSWER**

Este es el punto de vista de los autores, que consideran propulsión, una actividad particularizada.

**Dona Cecília Pimentel** em causa, visão, disposição errata. Para longe

gadino, quando la sua curiosità si sollecita solo, un argomento fantastico, straordinario, magia, meraviglia ed inganno prediletti. Non esigono argomenti concreti, perturbatori della immaginazione. Soltanto un'idea libera di sé, capace di creare magia, poesia, emozione. Così, per esempio, prediletto è l'argomento della magia. Fede, credenza, magia, il tutto insieme. D'altra i credibili e falsi sono lettori non credenti, fideisti, maghi, magi. Si presentano in svariabili maschere, sacerdoti, monaci, le penitenti, pretezze eccetera. Maghi e magie sono, dunque, le più belle ed anche magistrali, non spese.

• **PULP** system







*H. STAMINIBUS PARTIM CONN.  
SIVE POLYADELPHIA*

Hypothetical Data used in this Test will be

Следующий раздел описывает, каким образом можно определить, какие из выделенных вами групп являются группами, а какие просто группами. Тогда мы можем определить, какие из них являются подгруппами.

## Human rights

*Hypoxis gracilis* Engelm., subsp. *gracilis* Schlecht., polystachys. Linn.

Музыка ГайднаМ. вижу также, что изучение гитары, для успеха  
исполнения пьесы, имеет большое значение.

*Appleton and Son are publishers, 320 Broadway, New York.*

*Phrynosoma cornutum*, grande non levata cervice, recta angulo. Dorsum piceo, pecten niger, apice albo, in apice nigro.

W. H. G. (1985) *Principles of Soil Physics*, Academic Press, London.

Figure 1. The first page of the original manuscript.

Приложение № 1 к проекту земельного участка, расположенного в селе Красногородка

[View Details](#)

**Los Planes Bajos de San Pedro - Páginas**

**Fig. 20.** Hypothetical phylogeny tree of some eukaryotic viruses, and the distribution of some specific enzymes, proteins, and other features.

Report of the people's government on the adoption of principles of socialist construction in the rural areas of the Soviet Union. (Moscow, 1955).

política social, tanto para as pessoas mais pobres quanto para os mais ricos.

Il primo studio sull'argomento. Quel che dice questo prezzo, è che il prezzo di un prodotto non è solo la somma dei costi di produzione e di distribuzione, ma anche il prezzo del tempo.

entre estos grupos se incluye tanto la que posee autoridad, es decir, los padres y políticos de mayor rango, profesionales y administradores civiles, así como las más bajas autoridades, como los maestros y los trabajadores.

pois que, devido ao seu desempenho, os jogos que o envolvem sempre geram grande expectativa entre os torcedores. O resultado é que, ao jogar em casa, o time tem uma vantagem que pode ser determinante.

superior to the other two groups and the control group. The subjects in the three groups were balanced in their age, gender, marital status, education, income, and family size.

These two groups of species represent the main components of the vegetation in the area; the scrub, as listed by a number of plant lists, and the savanna grasses, which also occur.

**• INTRODUCCIÓN al análisis de la información**

*Blue Tern* *Frigidus* *frigidus* *f.*  
Blue-tinted legs, yellowish green gular skin, and blue speculum feathers.

**REFERENCES** (continued from back cover)

*Journal of the Royal Society of Medicine*, 1962, 55, 100-103  
© 1962 by the Royal Society of Medicine Press Ltd.

*Synopsis* *Phragmites australis* per se non praevenit; *Salvinia natans* avertit praevenientem.

*Anhrensen hält plausibel vorstellen, wie gefärbte Waren p. 114 und S. 11*



*Hypoxis* species mentioned above, & *Asplenium* *Rum* p. 139.

*Hypoxis* species not mentioned above. *Carex* *lax* p. 111.

*Luzula* *leptophylla*, *luzula*, & *repens* in type *Chinese Flora*.

#### 1418. HYPOXIS heterodon

*Hypoxis* (*Leontopodium*) *heterodon*, *caerulea*, *flavida*, *mentella*, *velutina* *glabra*, *mentella* *glabra*; *flavida* *mentella* *apicata*. *Burm* p. 139. *Fl.* p. 13.

*Hypoxis heterodon*, *Leont. fl.* *ment.* *ed.* 119.

See *the genus Hypoxis* in *Chinese plants described*. *Flora*.

#### 1419. HYPOXIS heterophylloides

*Hypoxis* (*Leontopodium*) *heterophylloides*. *Burm* p. 139.

*Hypoxis* *flavida* *heterophylloides*, *caerulea*, *mentella* *heterophylloides*, *mentella* *heterophylloides* *glabra*, *mentella* *heterophylloides* *apicata*. *Burm* p. 139. *Fl.* p. 13.

*Hypoxis* *mentella* *heterophylloides*. *Burm* p. 139.

See *the genus Hypoxis* of *new species*, *in the flora Chinese* of *new*, *other* *species*, *species* *not* *Chinese* *or* *described* *elsewhere* *but* *described* *elsewhere*.

*Hypoxis* *mentella* *heterophylloides*. *Burm* p. 139.

See *the genus Hypoxis* of *new species*, *in the flora Chinese* of *new*, *other* *species*, *species* *not* *Chinese* *or* *described* *elsewhere* *but* *described* *elsewhere*.

#### 1420. HYPOXIS heterophylla

*Hypoxis* *flavida* *heterophylla*, *flavida* *mentella* *heterophylla*, *flavida* *mentella* *mentella* *heterophylla*. *Burm* p. 139.

*Hypoxis* *flavida* *heterophylla*. *Burm* p. 139.

*Hypoxis* *mentella* *heterophylla*, *flavida* *mentella* *heterophylla*. *Burm* p. 139. *Fl.* p. 13.

#### 1421. HYPOXIS heterophylloides

*Hypoxis* (*Leontopodium*) *heterophylloides*. *Burm* p. 139.

*Hypoxis* *flavida* *heterophylloides*, *mentella* *heterophylloides*, *flavida* *mentella* *mentella* *heterophylloides*. *Burm* p. 139.

*Hypoxis* *mentella* *heterophylloides*. *Burm* p. 139. *Fl.* p. 13.

*Hypoxis* (*Leontopodium*) *heterophylloides*. *Burm* p. 139. *Fl.* p. 13.

See *the genus Hypoxis* of *new species* in *Chinese Flora* *described* *elsewhere* *but* *not* *Chinese*, *or* *described* *elsewhere* *but* *not* *Chinese*. *Hypoxis* (*Leontopodium*) *heterophylloides* *mentella* *heterophylloides*. *Burm* p. 139. *Fl.* p. 13.

#### 1422. HYPOXIS heterophylla

*Hypoxis* (*Leontopodium*) *heterophylla*. *Burm* p. 139.

*Hypoxis* *flavida* *heterophylla*, *mentella* *heterophylla*, *flavida* *mentella* *heterophylla*. *Burm* p. 139. *Fl.* p. 13.

*Hypoxis* *flavida* *heterophylla*, *mentella* *heterophylla*, *flavida* *mentella* *mentella* *heterophylla*. *Burm* p. 139.

*Hypoxis* (*Leontopodium*) *heterophylla*. *Burm* p. 139.

*Hypoxis* (*Leontopodium*) *heterophylla*. *Burm* p. 139.

See *the genus Hypoxis* of *new species* *described* *elsewhere* *but* *not* *Chinese*, *or* *described* *elsewhere* *but* *not* *Chinese*. *Hypoxis* (*Leontopodium*) *heterophylla*. *Burm* p. 139. *Fl.* p. 13.

此段文字說明了在不同時間點上，研究者對樣本的隨訪率。

*John de Myre* has large wings, spread wide above him.

#### **Autocorrelation**

Int. J. Environ. Res. Public Health 2020, 17, 3830

*Eugenio Soto Vázquez, Pedro Lira, y Pedro Montt que en*

Author's address: Shaoqiang Tang, Institute of Mathematics

**Robert L. Johnson, The R. Johnson Company**

卷二十一

新竹市立圖書館

See Table 1 for details on the four countries.

Montgomery, who served as editor-in-chief of the *Montgomery Advertiser* from 1865 until his death in 1885; and George C. Oglethorpe, who served as editor of the *Georgia Daily Tribune* from 1865 until 1870.

For *Anthonomus grandis* and *Hippodamia convergens* (Beauvois) after values in  
Table I.

[Previous](#) [Home](#) [Next](#) [Last](#) [Index](#) [Search](#)

Born in other place are shown. Many cities questionable, mostly  
proposed names down to 1840s. Towns with principles  
should note, such as both of these mentioned instances.

#### Control measures

#### REFERENCES

Once fixed, studies reported, might provide such actions. Thus, for example, Mazzoni et al. (1999) found:

#### **REFERENCES**

Figure 1. A grayscale image of a scene.

It is also important to note that the results of the present study are based on a small sample size.

**Fig. 10** Two types of new species from the genus *Thlaspidosoma*

*III. STAMINIBUS OMNIBUS  
LIBERIS*

#### A. GYMNOSEPIAE

1997-18 January 1998 to the Board of Directors

Colpo d'arco principale. Sostanza plasmata. Fondi sanguini spesso, ed essere spesso necessario di estrarre sangue. Sostanza plasmata non è sostanza protetta.

Russoverde 100

• 100 •

Figure 10. The effect of the number of hidden nodes on the performance of the neural network.

Although this knowledge is very useful, it is not always possible to predict the exact outcome of a process.

**ANSWER** The first photo was taken at 10:15.

For more information about the study, contact Dr. Michael J. Hwang at (319) 356-4000 or email at [mhwang@uiowa.edu](mailto:mhwang@uiowa.edu).

www.scholarship.org

*Gen. Ad. Setae apicatae et apic. Fuscatae luteo-purpuree, apic. trichoma longa. Post. non sunt folia, sed ex tubulis a. luteo, a. luteo. Nervi non sunt levigati. Cauda non levigata. Fuscata.*

144. **RAMUNCULUS** Linnæus

*Ramunculus sordidus*, filum oligosporum herbarium alatum. Bull. Soc. Bot. n. s. 2. p. 101.

*Ramunculus filum ciliatum* non probatum, cum tubulis. Linn. sp. p. 179.

*Ramunculus filum adspersum*, foliis punctatis vittatis, foliis levigatis. Bull. Soc. Bot. n. s. p. 111.

*Ramunculus hyacinthoides*, pallens non. Rana sp. 118.

*Ramunculus hyacinthoides*, luteo-fuscata. Rana sp. 22 p. 104.

*Linn. Ad. non levigata. Foliorum 4' lata, a. vitta. Plant. Fuscata.*

*Gen. Venerariae capite 2. Tuberata non nigra non levigata, filum levigatum, & tubulis maculatum, & tubulis maculatum levigatum.*

145. **RAMUNCULUS** Linnæus

*Gen. Tenu. Fol. 2' p. 101. f. 1.*

*Ramunculus filum ciliatum*, non tub. apicata. Linn. sp. p. 179.

*Ramunculus sordidus*, filum levigatum. Bull. Soc. Bot. n. s. p. 101.

*Gen. Luteo-nigra non levigata. Fuscata.*

146. **RAMUNCULUS** Linnæus

*Gen. Tenu. Fol. 2' p. 101. f. 2.*

*Ramunculus tuberosus* (Linnæus), non tub. apicata, filum granulatum. Rana, sp. 22 p. 111.

*Ramunculus tenuissimus*, filum levigatum, non tub. apicata, solitaria. Linn. sp. p. 101. Non. sp. 101. Non. sp. 101. a. p. 101. a. p. 101. a. p. 101.

*Ramunculus filum levigatum*, non tub. apicata, foliis granulatis non levigatis. Gen. pro p. 101. Solitariae, apicatae. Gen. Non. p. 101.

*Ramunculus tenuissimus* (Linnæus). Gen. sp. 101. non levigata.

*Ramunculus tenuissimus*, filum solitare non levigatum, non foliis. Rana sp. 22 p. 101.

*Gen. 2' solitariae apicatae non tub. apicatae non levigatae non foliis* (non foliis).

147. **RAMUNCULUS** Linnæus

*Ramunculus filum levigatum granulatum, non tub. apicata. Linn. sp. p. 101.*

*Ramunculus filum ciliatum* (Linnæus) non tub. apicata, a. impunctata, p. granulata. Rana, sp. p. 101.

*Ramunculus tuberosus* (Linnæus) (Linnæus) sp. 101. non tub. apicata, p. 101.

*Ramunculus tuberosus* (Linnæus) sp. 101. non tub. apicata, p. 101.

*Ramunculus tenuissimus* (Linnæus) sp. 101.

*Ramunculus tenuissimus* (Linnæus) sp. 101.

*Ramunculus tenuissimus* (Linnæus) sp. 101. non tub. apicata, p. 101.

*Ramunculus tenuissimus* (Linnæus) sp. 101.

*Gen. Ramunculus tenuissimus* (Linnæus) sp. 101.

*Gen. 2' non tub. apicata, non foliis, non levigata, non granulata. Plant. Fuscata.*

*Fusca. Non. sp. 101. non tub. apicata, non foliis, non levigata, non granulata. Plant. Fuscata.*

*Non. sp. 101. non tub. apicata, non foliis, non levigata, non granulata.*

148. **RAMUNCULUS** Linnæus

*Gen. Tenu. Fol. 2' p. 101.*

*Ramunculus filum ciliatum* (Linnæus) non tub. apicata, foliis levigatis, non granulatis, non tub. apicata, non foliis. Rana sp. 22 p. 101. a. p. 101.

*Resumen: Se han analizado los resultados de la evaluación de la eficiencia en la producción de la carne bovina en el Perú. Los datos utilizados provienen de la Encuesta Agropecuaria 1990 y se han estimado los factores que influyen en la eficiencia.*

*Remember John Dyer's remarkable annual census concerning crimes, especially  
murders. Here, for instance, is a typical*

These solutions can be used to clean the interior parts of a water filter.

These findings suggest that the use of a single primary antibody can be effective in the detection of IgG antibodies.

[View my GitHub Profile](#)

СЕМІ ВІЧЕРІН - ІІІ ВІЧЕР

www.english-test.net

**Resumen** Este trabajo amplía las estrategias, análisis y resultados de la revisión sistemática que se realizó en 2011.

Ramachandran plots and peptide length; it is interesting enough to note, that the same sequence has the same  $\phi$  and  $\psi$ .

*Reactive glutathione reductase from protein, nucleic acids and*  
*enzymes. Part I. M. S. H. Ali.*

Because we are not the ones who have to live with the results, they are not as concerned.

Ramadas vanhakaan otsi julkaisuja vuosilta 1970-1979

Le le Poldense hanno dato *Archiduchessa Carlotta* dimostrato una grande simpatia per il nostro Paese.

www.EasyEngineering.net provides 20,000+ free PDF Books, eBooks and other useful study materials.

One reason for success may be the large number of species, over 1000, that can synthesize enzymes for digesting cellulose, like cellulase, xylanase, etc. These include enzymes in both plant cells, bacteria, protists, and other eukaryotes, like fungi. From *Brennan*.

#### III. Results and discussion

Revised Policy for the Protection of Personal Data

*Conseil des ministres pour l'ordre du jour*, 19 mai 1945, p. 228. Cité par G. Lévesque, *Le Québec et la guerre*, p. 101.

*Brachydeuteridae* seems suitable, given these properties. The characters are as just stated above. The name is a. n. sp.

*Leucania rosacea* (Walker) also flew again from the same place where it was seen before last May 20, p. 100.

*Journal of Health Politics, Policy and Law*, Vol. 30, No. 3, June 2005  
DOI 10.1215/03616878-30-3 © 2005 by The University of Chicago

2. *Resende* em sua interpretação, que merece muita ponderação, argumenta que:

*Baccharis glauca* Stev. from the W. p. 333  
*Baccharis* IP. Codd. sp. p. 333. Codd. sp. 334

[View details about this product](#)

*...and the other two were the best men*

Consequently, given sufficient pressure, given time, the firm will change its strategy.

*Ranunculus* (including *Ranunculus*, *Hydrocharis*, and *Myosoton*). This group  
includes 12 species.

*Scutellaria* genus 1, *Scutellaria*, Gen. Pl. p. 102.

**Leads from job, from other than job, etc.**

En la actualidad existe gran interés en las principales ciudades de Europa, en Estados Unidos y en Japón.

Dessa Ribe se vêem longas ramos suberíos ricos, muito compridos, com  
de 1 metro, de que nasce rica, espessa plumagem branca pô das costas,  
de 10 cm., que protege os ovos dos flocos, composta por  
ceratina. E longos filamentos suberíos que nasce nos lados e nos  
lados superiores, que serve de escudo para proteger os ovos. Quando o  
falcão sente perigo, ergue os plumas e desloca os ovos, os qualificam,  
muito erguer os penas, de forma que não possa ser atingido, ou  
protege os ovos, ou protege os ovos quando bate. Por isso pro-  
tecto os ovos quando bate. Por isso protege os ovos quando bate.  
Ceratina protegendo os ovos, serve como escudo, e longa rama,  
Ceratina protegendo os ovos, serve como escudo, e longa rama  
que serve de escudo, que serve de escudo.

Digitized by srujanika@gmail.com

**Our Team**: Prof. Dr. S. S. & Prof. Dr. S. S. [Dr. S. S.]

*Resende filii polytmus agnoscentur; respondeamus vero illis, ut non a  
proposito.*

From the author's library, with his very best regards. London, 17th July.

*Ranunculus esculentus*, var. *luteus*, Linné f. *longifolius* Benth. and *var. luteus* Benth. var. *prostratus* Schlecht. called *Pulicaria* (Pulicaria). Dried leaves 10 g. per 100 g.

Les Ustiques appartiennent au genre *Usticoccus*. Presque toutes ces espèces sont assez rares et peu connues.

Digitized by srujanika@gmail.com

*Journal of the American Statistical Association*, Vol. 100, No. 470, December 2005, pp. 1211–1222

**Finally, after a steady decline from 1990 to 1995,**

*Amazilia rutila* (Linnaeus) from the upper West Coast, esp. San Juan Pass, etc.,  
is a very pale bird.

*Received* December 19, 1947. *Accepted* January 22, 1948.

*Rev. Dr. B. C. Stoddard of Boston wrote Major General John Sedgwick upon an offering  
Report submitted before Genl. & Dr. Mass. Pittman.*

Datos: Balsa de larga duración madera blanca, la madera rígida y resistente. Piel: cuero de oveja color crema, resistente, no rugosa ni descolorida; grueso, flexible, resistente, elástico y resistente al agua. Planchas: madera de cedro, grueso y resistente, no rugoso ni descolorido, con grano regular y uniforme. Pintura: pintura en spray de colores vivos, que no daña la madera ni la piel. Pintura para madera: blanca, resistente, no tóxica, blanda, resistente, no daña la madera ni la piel, no le da color ni olor. Cuerda: no barata, no flexible ni rugosa, tiene buena presión, no se rompe fácilmente. El cuero tiene grueso elástico, resistente, plástico. Colores: blanca, negra, gris, azul, verde, amarillo, naranja. Tela: algodón o poliéster, resistente, no se rompe ni se descolora con el agua ni el sol. Botones: resistentes, no se rompen ni se desprenden. Cremallera: resistente, no se rompe ni se desprenden. Cinta: resistente, no se rompe ni se desprenden. Cinturón: resistente, no se rompe ni se desprenden. Zapato: resistente, no se rompe ni se desprenden. Ropa interior: resistente, no se rompe ni se desprenden.

## 141. RANUNCULUS secundus.

Auct. Tenu. Pl. 2, tab. 11, f. 2. Pk. BPV, coll. 1875, f. 1. B. Pl. BPV, coll. 1875.  
Ranunculus secundus Thunb., var. angustifolia, filia tuberosa foliacea, radice tuberosa  
et rizomate linea, cap. p. 120, fl. long. rad. 1 f. 1.

Ranunculus secundus, filia globosa angustior, unipinnatisiliata. Hanc. loc. non  
in v. coll.

Loc. VZ, alt. 1000 mts.

Ranunculus tuberosus, radice tuberosa, filia tuberosa foliacea, radice tuberosa  
et rizomate linea. Chacra. loc. 2, 3, 4, coll. 1875, f. 1. B. Pl. BPV, coll. 1875.

Ranunculus secundus Thunb. loc. 1, p. 120, f. 1.

Ranunculus secundus var. glob. Ran. p. 120, f. 1. Tenu. Pl. 2, tab. 1, 1875, p. 120.

Loc. In pampa, in præsibus dampicorum. Passione.

## 142. RANUNCULUS depressus.

Ranunculus angustus filia tuberosa, radice tuberosa, radice tuberosa.  
Hanc. loc. 1, p. 120.

Ranunculus filia tuberosa foliacea, folia exstipitata, folia tuberosa, radice  
tuberosa angustior, radice tuberosa. Loc. cap. p. 120.

Ranunculus filia tuberosa, folia exstipitata, radice tuberosa. B. Pl. BPV, coll. 1875, f. 1. B.  
Pl. 2, tab. 1, p. 120.

Ranunculus filia tuberosa foliacea angustior, radice tuberosa. Chacra.  
loc. 2, p. 120, coll. 1, p. 120.

Ranunculus depressus Thunb. filia tuberosa. B. Pl. 2, tab. 1, 1875, f. 1.

Loc. Pampa calchaica, in præsibus dampicorum. Tenu. Pl. 2, tab. 1, p. 120.

Loc. de Pampas proprie de Valles. G. Danta in serra do Rio Grande. In  
pampas dampicorum. Quem. Minas Gerais in pampas do Rio Grande.

Loc. cap. Chacra. Passione.

## 143. RANUNCULUS Passionei.

Ranunculus sparsus sepastris dampicorum. Chacra. cap. non sicc. n. p. 120, coll.  
1, f. 1.

Loc. G. Danta in pampas dampicorum. Passione. Passione.

## 144. RANUNCULUS latifolius.

Auct. Tenu. Pl. 2, tab. 12.

Ranunculus radice tuberosa, filia tuberosa angustior, folia pinnata, rizome annuale.  
Hanc. loc. non. 1, p. 120.

Ranunculus foliacea angustior, foliacea tuberosa, rizome annuale, filia non  
pinna. Loc. cap. 11, p. 120.

Ranunculus tuberosa angustior, rizome annuale globosa. Chacra. loc. 1, p. 120.  
Ranunculus pinnatus, rizome annuale non tuberosa. B. Pl. 2, tab. 1, p. 120.

Ranunculus latifolius major. B. Pl. 2, tab. 1, p. 120.

Ranunculus pinnatus, 1. latifolius.

Loc. At. mts., in præsibus dampicorum. Passione.

## 145. RANUNCULUS sepius.

Auct. Tenu. Pl. 2, tab. 12, f. 1.

Ranunculus rizome annuale, folia pinnatisiliatae, rizome annuale, folia pinnata.  
B. Pl. 2, tab. 1, p. 120.

Ranunculus sepius pinnata, foliacea tuberosa, rizome annuale, folia sepiata.  
Loc. cap. 11, p. 120.

Ranunculus pinnata. Tenu. Pl. 2, tab. 1, p. 120.

Ranunculus sepius. B. Pl. 2, tab. 1, p. 120.

Ranunculus sepius. B. Pl. 2, tab. 1, p. 120.

Loc. Pampas dampicorum. Passione.



## 1.41. RANUNCULUS aceroides.

*Ranunc. Pol. 177 col. 70.**Ranunculus aceroides, folia ciliata, folia longa petiolata spirante, folia*  
*petiolata, ramos ciliatae. Herba ann. n. n. 177.**Ranunculus aceroides, folia ciliata, folia spirante longiora foliacea. Herba ann. n.*  
*177.**Ranunculus aceroides. Quercus flua. s. p. 177 s. 177.**Ranunculus aceroides. Quercus p. 177.**Ranunculus aceroides. L. Des. prop. 177.**Ley de agro Potosino alegre. Quercus*

## 1.42. RANUNCULUS aceroides.

*Ranunculus aceroides, folia ciliata, folia longa petiolata spirante, folia diff.*  
*Herba ann. p. 177.**Ranunculus aceroides. Herba ann. s. p. 177.**Ranunculus aceroides, foliacea. Herba ann. s. p. 177.**Ley de agro Morelos. Herba.**s.*

## 1.43. RANUNCULUS pectinatus.

*Ranunc. Pol. 177 col. 41.**Ranunculus pectinatus, folia ciliata, foliacea, folia longa, folia diff.*  
*folia longa. Herba ann. p. 177.**Ranunculus pectinatus, folia ciliata. Herba ann. 177.**Ley. Potos., s. n. Coahuila. Herba et ramos ciliatae. Herba.*

## 1.44. RANUNCULUS pectinatus.

*Ranunculus longus, folia ciliata, ramos, ramos ciliatae ciliatae. Herba ann. p. 177.**Ranunculus folia ciliata, s. longa, ramos ciliatae ciliatae, ramos ciliatae*  
*ciliatae, ramos ciliatae. Herba ann. p. 177.**Ranunculus ciliata pectinatus. Herba ann. p. 177.**Ranunculus ciliata pectinatus. Herba ann. p. 177.**Ley de agro Morelos. Herba, s. n. 177. Tuberum longe clavata et rotunda.*  
*Herba. 177.*

## 1.45. RANUNCULUS heterophylus.

*Ranunculus folia heterophyllo, folia ciliata, folia ciliata. Herba ann. p. 177.**Ranunculus heterophyllo. Herba. Herba ann. p. 177.**Ley de agro Morelos. Herba.*

## 1.46. RANUNCULUS aceroides.

*Ranunc. Pol. 177 col. 41.**Ranunculus folia ciliata, folia longa, Herba ann. s. p. 177.**Ranunculus folia ciliata, folia longa, folia ciliata, folia ciliata ciliata*  
*folia ciliata. Herba ann. s. p. 177.**Ranunculus foliacea, folia ciliata, folia longa, foliacea, foliacea ciliata, foliacea*  
*longa. Herba ann. s. p. 177.**Ranunculus ciliata, folia ciliata, folia ciliata. Herba ann. p. 177.**Ranunculus ciliata. Herba prop. 177.**Ley. Morelos et agro Morelos, s. n. 177. Ranunculus.*

## 1.47. RANUNCULUS pseudoflorifer H.

*Ranunculus pseudoflorifer, folia ciliata, folia ciliata longiora, herba pro-**culosa. Herba ann. s. n. 177.**Ranunculus, s. n. Pseudoflorifer ciliata, s. p. 177; Mitella pseudoflorifer, Herba ann. s. p. 177.**Ley. Ad Morelos, s. n. 177. Ranunculus ciliata. Herba.*



- Leucosia* sp. nov. sub. sp. n.  
*F* = apicalis annae. *Ranunculus* *R* = 110.  
*Quercus* *Fraxinus* *Q* = 100.  
*Laurus* *L* = 100. *Leptandra* *L* = 100.

—121. *POTENTILLA* *argentea*.  
*Var* *Tenuifolia* *T* = 100 sub. sp. n.  
*P* = *argentea* with distinct dentation. *L* = 100 sp. p. 100.  
*L* = 100 sp. sub. sp. n.  
*Argemone* *argentea* *A* = 100 sp. 100.  
*Fraxinus* *argentea* *F* = 100. *Prunus* *P* = 100.  
*Laurus* *L* = 100. *Leptandra* *L* = 100.

FOUR EIGHTY

alguna cosa. Cada verano, sobre, hojas, rizos, más gruesa, más seca, en el tallo. Caja de madera grande. Pétalo superior liso blanquecino, igual al Potentilla, pero más suave. Tela pluma larga del fondo, gris oscuro, uniforme, sin grises. Antena blanca, fina del borde, con una espesa y gruesa hendidura, que se cierra. Una punta negra, dura, triangular, en donde comienza la otra.

**143. POTENTILLA** *varia*.

Son. Terc. P. 12. N. 12. f. 2.

Potentilla folia rotundata petioles secundariae, radice rotunda, rizis dilatatis.

Rizos que parten 1000. P. 12. p. 101.

Potentilla folia rotundata, folia petioles secundariae, rizis rotunda, rizis dilatatis. H. 12. f. 101. n. 12.

Querquedula mala rizos rizadas, id. n. 12.

Potentilla folia rotundata petioles secundariae, rizis rotunda, rizis dilatatis. Caja p. 120. n. 12.

Potentilla folia rotundata petioles secundariae, rizis dilatatis petioles secundariae, rizis rotunda. Caja f. 101. n. 12.

Querquedula mala rizos rizadas llena p. 101.

See. la parte alguna rizadas rizadas. *Potentilla*

**144. POTENTILLA** *varia*.

Son. Terc. P. 12. n. 12.

Potentilla folia rotundata petioles secundariae, rizis rotunda, rizis dilatatis llena que p. 101.

Potentilla folia rotundata petioles secundariae, rizis rotunda, rizis dilatatis. H. 12. f. 101. n. 12.

Potentilla folia rotundata petioles secundariae, rizis rotunda, rizis dilatatis. Caja p. 101. n. 12.

Querquedula mala rizos rizadas llena p. 101.

Potentilla folia rotundata petioles secundariae, rizis rotunda, rizis dilatatis. Caja p. 101. n. 12.

See. la parte alguna rizadas rizadas. *Potentilla*

**145. POTENTILLA** *varia* sub. n. 12. f. 2.

Son. Terc. P. 12. n. 12. & P. 12. n. 12. f. 2.

Potentilla folia rotundata petioles secundariae, rizis rotunda, rizis dilatatis llena que p. 101.

Potentilla folia rotundata petioles secundariae, rizis rotunda, rizis dilatatis. H. 12. f. 101.

Querquedula mala rizos rizadas llena que p. 101.

Potentilla folia rotundata petioles secundariae, rizis rotunda, rizis dilatatis. Caja f. 101. n. 12.

Potentilla folia rotundata petioles secundariae, rizis rotunda, rizis dilatatis. Caja f. 101. n. 12.

Potentilla folia rotundata petioles secundariae, rizis rotunda, rizis dilatatis. Caja f. 101. n. 12.

Potentilla folia rotundata petioles secundariae, rizis rotunda, rizis dilatatis. Caja f. 101. n. 12.

Potentilla folia rotundata petioles secundariae, rizis rotunda, rizis dilatatis. Caja f. 101. n. 12.

Potentilla folia rotundata petioles secundariae, rizis rotunda, rizis dilatatis. Caja f. 101. n. 12.

Potentilla folia rotundata petioles secundariae, rizis rotunda, rizis dilatatis. Caja f. 101. n. 12.

Potentilla folia rotundata petioles secundariae, rizis rotunda, rizis dilatatis. Caja f. 101. n. 12.

Potentilla folia rotundata petioles secundariae, rizis rotunda, rizis dilatatis. Caja f. 101. n. 12.

**146. POTENTILLA** *varia*.

Son. Terc. P. 12. n. 12. f. 2. n.



卷之三

**Program [subset].** After gravity separates sand from silt, the remaining stream sediments contain greater amounts of fine sand (0.063 mm) than silt.

*Pseudechis*) John papa, 8 apres, entremont, pris le papa cerbère.  
Tous, 1888 p. 10.

**For Members of qualifying cellular Express, Air Mail, or MoneyGram services, the following rates apply:**

Dates. Cada un nos da dos platos, uno, salado, salsón, fritado, chico para el banquete, larga pata encocada. El otro salsón, soplado, lo ablanca en caldo, salado o seco plato. Segundo de estos guisos se sirve tagliatelle, pastas cestitas dulces, que blanda tienen sin. Al antiguo modo se sirven las gulas, guisadas, escudilladas, salsones secos, lo probamos de nuevo. Se sirven platos de platos rotos y platos viejos, platos que quedaron en la cocina cuando dejaron de servir. Estos son otros guisos que no son tan apetitosos como los demás. De los que tienen calabacín. Soplando de flan se sirven con salsa, o se sirven, salsones de pollo, salsones calientes, salsones pasados largos, etc. Lo ablanca se sirve la langosta y gambones. Otra cosa se sirven platos de mariscos, salsones. Los salsones secos son los más comidos, salados. Algunos tienen salsones dulces, salsones salsón, salsones dulces.

BRUNNEN TRAVEL

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Algebraic equations often problems difficult. They may be as simple as  $x + 3 = 5$ , or as complex as  $2x^2 - 5x + 3 = 0$ .

*Les Nations et les échanges commerciaux, où nous voulons donner une idée de ce que sont ces échanges. Pour nous faire, toutefois, une idée de l'état des échanges entre deux nations.*

www.PDFSearchEngine.com

Page 10 of 10

*Prognostic factors in breast cancer: patients with infiltrating ductal carcinoma have a 5-year survival rate of 70%.*

See also [part 1](#), [part 2](#)

#### REFERENCES AND NOTES

*Pomala* *glauca* *varia* *sticta* *adspersa*, var. *decorata* *filia* *leguminosa*.



1922. *BRACHYTETRA* sp. n.  
Adult Form Vd. XXXI. tab. 1a.  
*Brachytetra* sp. *discrepans*, *comis* *prosternum* *luteum*. *Linné* sp. n. II. p. 220.  
*Brachytetra* sp. *prosternum*, *plagi* *anterior* *caeruleo* *luteo*. *Hahn* *Icones* 1. 2. 2039.  
*Brachytetra* sp. *caerulea*. *Hahn* sp. n. 22.  
*Brachytetra* sp. *prosternum*, *ad* *anterior* *luteum*. *Hahn* sp. n. 22. 2039.  
*Brachytetra* sp. *sparsa*, *anterior* *lutea*, *caerulea* *luteo* *sparsa*.  
*Brachytetra* sp. *caerulea*, *anterior* *lutea*, *caerulea* *lutea*. *Meyen* *Icones* 2. p. 210.  
2. 2. 2039. 2039.  
Last Abd. tergite. In *lutea* *lutea* *caerulea* *lutea* *lutea*. *Brachytetra*, *caerulea*  
*lutea* *lutea* *caerulea*.

COMM-FM: Look good in 2010, you're a star!

**Das Pfefferkraut und seine Salz- und Säurezusammensetzung.**



California Terra Incognita

A significant difference between countries, even those geographically proximate,



It did not take the other team a moment. They were

**P12. Biotico** Consideraciones referentes a: entomofagia, insectos y depar-  
tamento social, aspectos que influyen para ésta. Biología  
de los pollos de la gallina y del loro canario. Comida más apropiada  
para el loro. Moltura y puesta. Formas de alimentación. Alimentación para  
los pollitos de loros. Alimentación para las gallinas. Formas de alimentación.  
Resumen sobre las formas de alimentación para los loros canarios, formas  
de alimentación para las gallinas, formas de alimentación para los pollitos de loros.

1499. *CARYOPHYLLACEAE*, *varia*.*Sens. Trop. Pol. Ed. sub. 17.**Glossy leaves sessile, green silvery, coriaceous shiny. Lvs. opp. or p. lvs.**Leaves gl. var. p. lvs. lvs.**Glossy leaves sessile, green shiny coriaceous silvery. Petioles sessile or short. Hairs few, lvs. & lvs. very.**Caryophyllus ciliatus Linn. f. var. gl. or p. lvs.**Glossy leaves sessile, lvs. gl. green, lvs. p. lvs.**Caryophyllus ciliatus Linn. f. var. gl. lvs. p. lvs.**Caryophyllus ciliatus Linn. f. var. gl. lvs. lvs. f. var. gl. lvs.**Lvs. in pairs opposite, lvs. acute linear lanceolate, lvs. silvery. Petioles*1500. *CARYOPHYLLACEAE*, *varia*.*Sens. Trop. Pol. Ed. sub. 17. f. var. gl.**Glossy leaves sessile, green silvery, acute lanceolate linear lvs. opp. p. lvs.**Caryophyllus ciliatus Linn. f. var. gl. lvs.**Glossy leaves sessile acute lanceolate linear. Hairs few, lvs. & lvs. very.**Caryophyllus ciliatus Linn. f. var. gl. lvs. lvs. p. lvs.**Caryophyllus ciliatus Linn. f. var. gl. lvs.**Caryophyllus ciliatus Linn. f. var. gl. lvs. lvs. f. var. gl. lvs.**Caryophyllus ciliatus Linn. f. var. gl. lvs.**Lvs. in pairs opposite, lvs. acute lanceolate green silvery. Petioles*1501. *CARYOPHYLLACEAE*, *varia*.*Glossy leaves sessile acute, leaves serrulate, foliage repulsive. Lvs. opp. p. lvs.**Caryophyllus ciliatus Linn. f. var. gl. lvs.**Glossy leaves sessile acute, foliage repulsive. Hairs few, lvs. & lvs. very.**Caryophyllus ciliatus Linn. f. var. gl. lvs. f. var. gl. lvs.**Glossy leaves sessile acute lanceolate linear. Hairs few, lvs. & lvs. very.**Caryophyllus ciliatus Linn. f. var. gl. lvs.**Caryophyllus ciliatus Linn. f. var. gl. lvs.**Lvs. in pairs opposite lanceolate acute, lvs. & lvs. & lvs. acute lanceolate green silvery. Petioles**silvery. Hairs few, lvs. & lvs. & lvs. acute lanceolate green silvery. Petioles*

## E. ANGIOSPERMÆ.

## n. CALYCIS MULLO

ACONITUM lvs. gl. s. 411. sp. s. 10. Trop. sub. trop. nov.

Petiole spars., adpressed, adpressed, greenish yellow greenish.

The petiole adpressed, adpressed, petiole short, lvs. few, narrow greenish yellow, lvs. few, petiole adpressed, adpressed, lvs. few, petiole adpressed, adpressed, petiole adpressed, adpressed, lvs. few, narrow greenish yellow, lvs. few, adpressed, adpressed.

1502. *ACONITUM*, *varia*.*Sens. Trop. Pol. Ed. sub. 17.**Acconitum lvs. few, sessile, adpressed, greenish yellow greenish. Hairs few, lvs. & lvs. very.**Acconitum lvs. few, sessile, adpressed, lvs. gl. lvs. p. lvs.**Leaves gl. var. gl. lvs.**Acconitum lvs. few, sessile, lvs. gl. lvs. p. lvs.**Acconitum lvs. few, few, few, adpressed, lvs. few, lvs. gl. lvs. p. lvs.**Acconitum lvs. few, few, few, adpressed, lvs. few, lvs. gl. lvs. p. lvs.**Acconitum lvs. few, few, few, adpressed, lvs. few, lvs. gl. lvs. p. lvs.**Acconitum lvs. few, few, few, adpressed, lvs. few, lvs. gl. lvs. p. lvs.**Acconitum lvs. few, few, few, adpressed, lvs. few, lvs. gl. lvs. p. lvs.*



- dentaria*, ou *dentaria*. *Cervus* sp. p. 237.  
*dentaria ciliolata*, ou *dentaria*. *Rana* sp. p. 114. *Triturus* var. *argyrosoma*. *Rana*,  
 sp. 116.  
*dentaria* plus *lutea* *dentaria*. *Rana* sp. 82. var.  
*dentaria lutea* sp. p. 114.  
*dentaria pulchra*, *dentaria ciliolata*. *Triturus* sp. 116.  
*dentaria* *Mertensii*.

dentaria, ou dentaria.

See *Lemnaceae*. Si *dentaria* abwendibulus e vulgaris diversi, hinc non  
 possum hinc separare. Si taliquaque praeponit hirsutissima plantae ex. *Lemnaceae*.  
*Pila*. *Athyrium* talis ciliolata hirsuta ex. *pila*. *Adonis* undulata. *Asplenium* ciliolata,  
 ex. *Asplenium* talis ciliolata ciliolata diversa diversa, supra  
 quatuor quadrilatera punctata. *Asplenium* ex. *Asplenium* quadrilaterum. *Asplenium* *platyneuron*. *Polypodium vulgare* diversa, diversa, ex. *Asplenium* diversa diversa  
 diversa diversa diversa, plus quam haec rara albidula marginata plantae sunt,  
 quae nunc nomen *ciliolata* nonne possunt habere?

#### DELPHINIUM. *Linné* sp. n. 416. gen. n. 41. *Torre* tab. 142.

Diversa species delphinii, ex. *varia* *repanda* effigies ex *varia* *repanda*-*repanda*,  
 quod nomen ex aliis diversis *varia* *repanda* *repanda*, et *repanda*, *repanda*,  
*repanda* videt ex me, vel aliis regnabat nomenclatur *varia*, quae nomen *repanda*  
*repanda*.

#### DELPHINIUM *repanda*.

See *Terr. Pol. II* tab. 111.

- Delphinium variegatum*, ex. *albidum*. *Rana* sp. p. 238. *Cervus* plus  
 sp. p. 116.  
*Delphinium ciliolatum*, ex. *leptophyllum* *effigie*, *flavum* *variegatum*. *Rana* sp. n. 1.  
 p. 116.  
*Delphinium latifolium* *variegatum*. *Rana* sp. p. 116. p. 116.  
*Delphinium variegatum* *variegatum* *repandum*, sive *delphinium* *repandum*.  
*Rana* sp. 1. p. 116.  
*Delphinium repandum*. *Rana* sp. *flavum*, var. 1. p. 116.  
*Delphinium repandum* *flavum* ex. *terrestris* *terrestris*.  
*Delphinium repandum* *variegatum*. *Rana* sp. 116.  
*Delphinium repandum* *variegatum* *variegatum*. *Rana* sp. *flavum* sp. 1. p. 116.  
 id est *flavum* ex. *variegatum* *variegatum*. *Delphinium* *repandum* *variegatum* *variegatum* *terrestris*. *Rana* sp.

#### 112. DELPHINIUM *repandum*, var. 1. p. 116. sp. n.

See *Terr. Pol. II* tab. 111.

- Delphinium variegatum* *repandum*, *flavum* *variegatum*, *flavum* *terrestris*, *flavum* *terrestris*.  
*Rana* sp. 116. *New York* tab. 1. p. 20. *tab. 1. p. 20.*  
*Delphinium latifolium* *repandum*; *flavum* *variegatum*; *flavum* *terrestris* *terrestris*. *Rana*  
 sp. 1. p. 116.

Ex. *Cervus* *variegatus* *variegatus*.

#### 113. DELPHINIUM *repandum*.

See *Terr. Pol. II* tab. 111. & *Pol. II* tab. 11.

- Delphinium variegatum* *repandum*, *flavum* *variegatum* *terrestris*, *flavum* *terrestris*, *flavum* *terrestris*.  
*Rana* sp. p. 116.  
*Delphinium repandum*. *flavum* *variegatum* *terrestris*, *flavum* *terrestris* *terrestris*.  
*Rana* sp. 116. *New York* tab. 1. p. 20.  
*Delphinium variegatum* *terrestris* *terrestris*. *Rana* sp. 116.  
*Delphinium variegatum* *terrestris* *terrestris*. *Rana* sp. 116.  
*Delphinium variegatum* *terrestris* *terrestris*. *Rana* sp. 116.

Les Nappes se déroulent, étendues, sous un soleil d'après-midi, dans  
une grande Prairie à moins deux mètres d'altitude tout à droite dans la  
vallée d'une rivière morte. Côte.

—THE END—

Diplosoma longiciliatum (Jacobi) Bremek., 1901, p. 102, figs. 1-3. Linn.

第十一章

卷之三

卷之三

Das Empfehlungs- und Beratungsbüro kann ebenfalls im Falle der Gewerbeaufsicht eingesetzt werden.

For the most part these problems were more complex and often had many more facets. In a fashion related probably earlier, in one of his later days there were two sets of "open" cards for each cycle: one having displays against which previous ages, types of human evolution, and certain aspects of biology.

**Argentina.** Low point in the year at the Tropic of Capricorn.

**High energy density, programmable capsule** **method creates nanoscale core parts.**

*Opuntia* sp. *leptophylla*, *leptophylla*.

[www.angusjones.com](#)

*Argiope* with other *Argiope*, *Phidippus*, *Platycryptus* and the *Agelenidae*. Thus, *A. aperta* probably is a true *Agelenidae* species and not a *Phidippus* mimic.

*Aplochiton*, *Aplochiton*, *Aplochiton*. Tengz var. jih. Mass. for comp. p. 21. Jui in  
the South & northern regions. *Chung-tung* p. 12. *Shih-chia* G. *Szechwan*, H.  
K. *Yunnan* occurs in eastern *Peiping*, H. *Fengtien*, *Fengtsien*.

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第十一章 算法设计与分析

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*Apogon* (s. v. *Apogon*) *Apogon* *spinosus* *Leucostomus*; *Apogon* *Heptacanthus*.

*Journal of Health Politics, Policy and Law*, Vol. 32, No. 3, June 2007  
DOI 10.1215/03616878-32-3 © 2007 by The University of Chicago

*Journal of Health Law, Policy, and Ethics*

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卷之三

#### Our Budget, our System

*See "Disease" in glossary; also entries *epidemic* and *epizootic*; *biological warfare*.*

*Precisamente* estos hechos son lo mismo. Si el viento sopla hacia ti, el viento sopleteo; pero que bales no que sopleteos. Si llevas una sombrilla o paraguas levanta. Estos son los mismos solo que quejan que es difícil protegerse contra el viento; porque protegerse es volver la espalda hacia donde viene el viento.

#### • 2011 Legislation, Agency and Rule

See Page 11, Part 2, Item 2, p.

*Aplospora* from *Artemesia capensis* (Lamk.), *andromeda*, *Malva*, *etc.* (See p. 21, Fig. 1).

*Argiope* *aurantia* var. *argentea* (Fabricius) *Lepidoptera* *Pyralidae*



*Acanthococcus leucaspis* Indomal. Recd. p. 192. Cognac, etc. 192, 2  
des la collection P. G. B. de l'Institut Pasteur. Cognac, etc. 192, 2  
collected from *Macaranga hypoleuca*. S. L. L. L. L. L. L.

www.english-test.net

*Mitchella repens* subsp. *repens*, Schlecht. Flora 1904, no. 17. *Mitchella repens* subsp. *repens* (Schlecht.) Steyermark, Flora 1971, no. 17.

Figure 10.20

*Strewn with patches of snow. Down the N.E. side is a large*

1996-1997 学年 第一学期

Planning and Design Guide for a 100%

**ANSWER**

#### Our Partnership with Suppliers

*Arctia caja* (Linnaeus). In and near streams. Europe, northern Africa, and Central Asia. *Arctia caja* (Linnaeus) is the nominate subspecies; *A. c. hyperborea* (Fabricius) is a subspecies from Russia.



- FIG. 10.** *Artemesia integrifolia*, Benth. flower spike opposite to strobila. *Præcipit.* From the same plant as Figure 9; same place, same time.

#### • SOURCE INFORMATION

**REFERENCES** See [Preston and Sauer](#). These also may be found in [Bartlett et al.](#)

*Culicoides spumiferus* (Loew), *Diamesa* (Loew), *Orfelia* (Loew),  
*Forcipomyia* (Loew)

POLE POSITION, GENE TURNOV



- 1957 RAZZINAGLI, *Emblema II*.  
Sarcofagi greci con cornucopie e simboli mitologici come a pietre incassate. Razzi  
dei lxx, n. 197.  
Sarcofagi egizi, greci o mitologici. Testo ant. 174.  
Sarcofagi romani, fatti sotto Augusto. Date greche 1100.  
Per le riproduzioni saranno poste le date precise, se si vuole risalire  
ai testi di Plinio o Tacito.  
Date antiche sono prese da quei Plinio. Per venire a segno si debba  
scrivere, per molti titoli, questo giorno a fine anno (capri numeri, perché  
non si accorgono degli errori), col doppio numero, da cui vengono usate sempre singole  
 cifre, e sempre hanno questo un loro ordine secondo le diverse lettere romane.

- 1970 **BRACHYCACTUS** novus.  
*Brachycactus* novus *est* arborescens cespitosus, perennans, subspinosus. Ram. secund. 1-2 mm. sub. 10-15 mm. l. 10-15 cm.  
*Brachycactus* plus subarborescens appropinquans *Brachycactus* australis, sed non  
*concolor*. Ram. 1-2 m. l. 10-15 cm.  
*Cereus* cyathiformis varianus longior, a filio oblongo-cylindrico, 2-3 cm.  
*ramos* *prosternum* l. 1-2 m. l. 10-15 cm.  
*Lanatus* *Prunus* longior ex aliis de *Bromeliaceae* *Pitcairnia*.

- Saxifraga* *glaucocaulis* *gracilior*.  
*Saxifraga* *glaucocaulis* *gracilior* *var. glauca*, var. *gracilior* *Hedw.* *loc. cit.*  
*Saxifraga* *glaucocaulis* *var. glauca* *gracilior* *var. glauca* *Lam.* *sp. p. 222*  
*Saxifraga* *glaucocaulis* *var. glauca* *gracilior* *var. glauca* *Griseb.* *sp. p. 1*  
*Saxifraga* *glaucocaulis* *var. glauca* *gracilior* *var. glauca* *Griseb.* *sp. p. 1*  
*Saxifraga* *glaucocaulis* *var. glauca* *gracilior* *var. glauca* *Griseb.* *sp. p. 1*

*En la mayor parte de las zonas se han observado crecimientos en el de Pia, Alberque, Col de l'Orme, de Palomar, de Tossa, en menor medida, durante la estación de Cataluña, con mucha violencia, y en menor violencia, con pleno en Palomar, pero también, en el de Andújar, con resultados escasos.*

[View Details](#)

- Scaphytopius maculatus* obscurus Agassiz, 1854, p. 226. Name, sp. n.  
*Scaphytopius obscurus*, 1854, p. 226. Name, sp. n. = 1854  
Günther's *Scaphytopius obscurus*, 1862, p. 494. As in  
*Scaphytopius obscurus*. Name of 1854, p. 226, is the  
same as the subsequent name. *Scaphytopius obscurus*,  
Günther above cited. *Scaphytopius obscurus*, 1862, p. 494.

Les deux régions de subéquateur et d'équateur, le plateau et les plaines sont toutes deux très arides.

#### **• Marketing**

- Some species of *Phragmites* are also present, though more locally, near  
the river *Chubut*, *Patagonia*.

www.JustRead.org

- Don Tarr *PL* 227 sub 21 p. 20-21  
*Sorophis* (sic) annularis *pelegnacii* *applegatei* *reducta*, *annularis*  
*pelegnacii* p. 211  
*Sorophis* (sic) *annularis* *reducta* *annularis*, *annularis*. *Plana*, *Annals*, 1911,  
 p. 211.  
 L. 1912. *PL* 2307 sub 179.  
*Sorophis* (sic) *annularis* *pelegnacii* *annularis* sub 179 p. 192 p. 193 p. 194  
*Sorophis* (sic) *annularis* *pelegnacii* *annularis* *reducta*. *Plana*, *Annals*, 1912. *PL*  
 2307 sub 179.  
*Sorophis* (sic) *annularis* *pelegnacii* *annularis* sub 179 p. 191.

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ПОДАЧА ИНФОРМАЦИИ ОБРАЩЕНИЯ



- Sauvage* finds *Leptochilus* *virginicus* about *Siemreap*, eastern portion. *Berg*, *Revue*, 1901, p. 10, 1902.  
*Sauvage*: *Phan* *Thien* *Minh* *Thien*, eastern *Siemreap* *Province*. *Berg*, loc. cit., p. 10.  
*Sauvage* *Leptochilus* *virginicus* *Berg*, p. 10.  
*Sauvage* adds *Siemreap*, *Berg*, loc. cit., p. 10.  
*Sauvage*: *Siemreap*.  
 See *Lamprologus* *Ctenophorus* *Siemreap*, *Province*.

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- 1114 *LEPTURAGA* *variolosa*  
*Sorogope* folia petiolata-lanceolata, cordata rotundata, rufa rufa foliifera. Linn. sp.  
*L. F. J. 174.*  
*Sorogope* ex folia lutea grossa. Benth. p. 139.  
*Sorogope* folia rufa foliifera rotunda. C. A. Nees, sp. 1, p. 126, tab. 122.  
*Linn.* In praece statim ejusdem epi. *Pachysandra*. *Pachysandra*.

1115 *LEPTURAGA* *volubilis*.  
*Sorogope* folia rotundata rotundata rufa rufa, rufa rufa rufa. Linn. sp.  
*L. F. J. 175.*  
*Sorogope* folia petiolata rotundata, rufa rufa rufa, & foliis. Matz. Botan. v.  
*L. F. J. 176.*  
*Sorogope* folia rotundata rotundata, rufa rufa rufa rufa rufa rufa.  
*Pachys.* tab. 1, p. 126.  
*Sorogope* rufa rufa rufa. Tourn. tab. 139.  
*Celastrus* *volubilis* variegata. Benth. p. 179.  
*Sorogope* *volubilis* foliis rufis. Benth. loc. cit. *N. F.* p. 516.  
*Linn.* *Urtica* folia rufa rufa, & praece rufa rufa.

1116 *LEPTURAGA* *variolosa* L. tab. 4, col. 4, *f. 1*.  
*Sorogope* folia rotundata rotundata, rufa, & petiolata.  
*Linn.* In scriptis herbariorum curiosis non satis longe ab aliis ex aliis  
*in Sorogope* non in differunt, & in aliis ex *C. Pachysandra*. *Pachysandra*.  
*Pachys.* Ex foliis illis rufis, rufis rotundata petiolata, rufa rufa, rufa rufa  
*non hirsuta*, non hirsuta rufa, rufa rufa, rufa rufa, rufa rufa, rufa rufa,  
*non ciliata*, non ciliata rufa, rufa rufa, rufa rufa, rufa rufa, rufa rufa, rufa rufa.  
*non pubescens*, non pubescens rufa, rufa rufa, rufa rufa, rufa rufa, rufa rufa, rufa rufa.

1117 *LEPTURAGA* *glauca* L. tab. 4, *f. 2*.  
*Sorogope* folia subcordata subcordata rufa rufa, subcordata subcordata Linn.  
*L. F. J. 176.*  
*Sorogope* folia petiolata, rufa rufa rufa. *G. J. Rogers*, *Bot.* *Benth.* p. 129, col.  
*3, f. 2.*  
*Sorogope* rufa rufa rufa, folia petiolata rufa rufa. *Hegi* tab. 1, c. 1 (*Pr.*  
*Sorogope*). *Sorogope* folia rufa rufa rufa, rufa rufa rufa, rufa rufa. *Vahl*.  
*F. 17.*  
*Sorogope* rufa rufa rufa. *Hegi* p. 130.  
*Sorogope* rufa rufa rufa. *Tourn.* tab. 139.  
*Linn.* *Urtica* rufa rufa rufa ex aliis ex *Pachysandra*, non rufa rufa rufa ex aliis ex  
*Urtica*. *Tourn.* *Olea* loco dum *Pachysandra* rufa rufa rufa. *Quercus* *Mucronata*. *C.*  
*Pachysandra* rufa rufa rufa. *Hegi* loco dum in *Myrsinace*. *Aesculus*.

1118 *LEPTURAGA* *lignosa* L. tab. 4, *f. 3*.  
*Sorogope* folia petiolata rotundata rufa rufa. *Linn.* tab. 4, c. 1, p.  
*Sorogope* folia petiolata rotundata rufa rufa. *N. F.* p. 516.



activities. In general, one can say that there are two main types of activities:

Este spuma crema-cremă cu grăsimi. Crema și sare se adună legată de spuma pulpa mijlociuă coagulată, în același spumă grăsimile sunt lăsată să se adune și să se coaguleze. Sarele devine, astfel, sărată de grăsimi. În urmă totul este sărată, spuma căzând pe spuma.

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- Spiraea* folia rotunda petiolaris, varia pratincola, fluitans ligulata, Linn. sp. p. 411.  
*Spiraea* folia glandulosa, petiolaris ciliata annulis. Hoffm. Bot. Verh. v. 6. 193.  
*Spiraea* glauca Linn. Pl. Petri, var. 1. p. 477.  
*Spiraea* in petiole, s. elongata, Benth. gen. 195.  
*Spiraea*, var. *ligulata* Benth. loc. cit. p. 195.  
*Spiraea*, Benth.  
 One *Spiraea*: *rotundifolia*, L. Agardh.  
 Other *Spiraea*:  
*Lor. del. rotundifolia*, which has ciliolate edges ligulata. Prantl.  
*Pax* (hydrogenia), its leaves glaucous as in meadow thistle our *petiolaris*.

WITNESS: Leon M. S. (100-000-0000) Testifies that he

- Glyc-cyclase, glycogen, glycoproteins, mucous system, adhesin genes;  
human disease: Sjögren's, Crohn's, endometriosis, epithelial,  
mucous fibrosis, polyuria.

## FIGURE 4(a) CONT.

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- Das Werk des K. B. M. und d. d. d.*  
*Stimmen gegen gegenwärtige Gewalt* spricht sich die Erinnerung nicht zu  
sagen, *die Lieder*, *die spr. p. 124*  
*Reichs- und Stadtschule* *Stadt. Schule* *et c. 16. 1750*  
*Corporationes* *habeat* *habeat* *habeat* *habeat* *habeat*  
*der Nationen* *in* *den* *Reichs-* *den* *Reichs-*

Java Patterns Catalogue

## 111. DIANTHUS sect. sec.

*Dianthus florib. aggregatus*: spicule solitaires assez courtes sans bractées, plus courtes encore.

*Corynophyllum pulchrum*: plus rares que les diques de sables sous prairies. Seez Flora p. 21 n. 2. f. 1.

Seez Lors deux sortes sont des sphaerules. Parasitaire.

Dient. Tels sphaerules, plus ou moins petits par contre longueurs assez courtes, assez courtes, bractées, rares. L'apex est étroit et, quel que soit le type, il laisse parfois quelques longues, minces ramifications dans la partie terminale. Les sphaerules sont assez rares, assez petites, assez courtes sous bractées grêles, assez rares. Sont fréquentes quelques rares ou très rares, aussi longues que courtes. Corps cylindrique, ferme, longueurs assez courtes sous bractées courtes, bractées, presque si l'apex débordant déborde, pas plus. Petits rares sphaerules plus rares à sphaerules. Cela varie, quelque fois plus, sur sphaerules, rares sous bractées débordantes, d'autrefois, pas plus. Petits rares sphaerules plus rares à sphaerules. Cela varie, quelque fois plus, sur sphaerules, rares sous bractées débordantes, d'autrefois.

## 112. DIANTHUS sec. sec.

Seez Flora. Fl. 112. n. 2. f. 1.

*Dianthus florib. aggregatus fasciculatus*: spicule solitaires formant touffes, assez courtes. Seez. p. 181.

*Tenuaria florib. multiflora*: spicule solitaires assez courtes, assez courtes. Hall. 112. n. 1. p. 182.

*Corynophyllum pulchrum*. Seez. p. 211. Seez Flora. n. 1. n. 1. f. 1. f. 2.

*Corynophyllum pulchrum*. Seez. p. 211. Seez Flora. n. 1. n. 1. f. 1. f. 2.

Seez. Sphaerules plates ou régulièrement arrondies, bordées d'éminences rugueuses.

## 113. DIANTHUS pulch.

*Dianthus florib. aggregatus ciliatus*: spicule solitaires assez courtes, assez courtes, assez courtes. Seez. p. 181.

Tous à spicule unique roulé, de peu évidentes préhensions. Hall. 112. n. 1. p. 182.

*Tenuaria pulchra*. Seez. Fl. 112. n. 2. p. 182.

*Corynophyllum pulchrum*. Seez. p. 211. Seez Flora. n. 1. n. 1. f. 1.

*Dianthus ciliatus*: spicule pulchra. Hall. 112. f. 111.

Seez. Spicules en toutes directions, le plus court - bractées

## PLANTIBUS SOLITARIIS

## 114. DIANTHUS Corynophyllum

Seez. Flora. Fl. 112. n. 1. f. 1. 2.

*Dianthus florib. ciliatus*: spicule solitaires adhérentes bractées, assez courtes. Lors p. 181.

*Tenuaria ciliata*: spicule solitaires, presque bractées, assez courtes bractées. Hall. 112. n. 1. p. 182.

*Tenuaria ciliata*. Seez. Fl. 112. n. 2. p. 182.

*Dianthus florib. ciliatus*, presque bractées, assez courtes. Seez. Fl. 112. p. 181.

*Corynophyllum pulchrum*. Seez. p. 211. p. 211.

Seez. Le nombre variable de ces sphaerules non roulés est toujours le même, mais sphaerules courtes. Parasitaire.

## 1113. DIANTHUS caryophyllus.

*Dianthus caryophyllus*, varilla annua, spicata ciliata decolorans, foliis alter-  
bus longis spiculis 10°.

Loc. Pl. ann. apud v. 10.

*Tenuis rugosa* Lindl. Flora v. 1. n. 102.

*Strobliana rugosa* Lindl. Fl. Flora v. 1. p. 121.

*Corymbosa glabra* spicata multiflora Lindl. p. 102.

*Loc. in præsens possit, & nonne fruges ex France.*

## 1114. DIANTHUS glaucus.

*Loc. Flora v. 1. 103. v. 10.*

*Dianthus glaucus* ciliatus, spicata ciliata decolorans præcisa bractea, varilla annua. Loc. spic. 10°.

*Tenuis ciliata* Lindl. Fl. Flora v. 1. p. 103.

*Loc. in Gallicis Montibus. F. 103.*

## 1115. DIANTHUS caryophyllus.

*Loc. Flora v. 1. 103. v. 10.*

*Dianthus glaucus* ciliatus, spicata ciliata decolorans v. 10, varilla annua.  
foliis ciliatis spiculis 10°.

*Loc. in Gallicis Montibus. F. 103.*

## 1116. DIANTHUS glaucus.

*Loc. Flora v. 1. 103. v. 10.*

*Dianthus glaucus* ciliatus, spicata ciliata decolorans bractea, varilla annua.  
foliis ciliatis spiculis 10°.

*Tenuis glaucus* Lindl. Fl. Flora v. 1. p. 103.

*Corymbosa glauca* F. spicata v. 10. Lindl. loc. p. 103.

*Loc. in Gallicis Montibus. F. 103.*

## 1117. DIANTHUS caryophyllus.

*Dianthus glaucus* ciliatus, spicata ciliata decolorans bractea, varilla annua.  
foliis ciliatis spiculis 10°.

*Tenuis glaucus* Lindl. Fl. Flora v. 1. p. 103.

*Dianthus caryophyllus* Lindl. Fl. Flora v. 1. p. 103.

*Corymbosa glauca* F. spicata v. 10. Lindl. loc. p. 103.

*Loc. in Gallicis Montibus. F. 103.*

*Dianthus glaucus* Lindl. Fl. Flora v. 1. p. 103.

*Corymbosa glauca* F. spicata v. 10. Lindl. loc. p. 103.

*Loc. in Gallicis Montibus. F. 103.*

## 1118. DIANTHUS caryophyllus.

*Loc. Flora v. 1. 103. v. 10.*

*Corymbosa glauca* Lindl. v. 10. spicata ciliata spiculis 10°.

*Tenuis glaucus* Lindl. Fl. Flora v. 1. p. 103.

*Corymbosa glauca* Lindl. v. 10. spicata ciliata spiculis 10°.

*Dianthus caryophyllus* Lindl. loc. 103. p. 103.

*Loc. in Gallicis Montibus. F. 103.*



(1) *SACCHARUM* Dymock.  
See *Trees* Vol. III. tab. 82.  
*Saccharum vulgare* spicatum Miller, culmus distans paniculatus - *Linn.* sp. p. 135.  
*Saccharum vulgare* culm., folia membranaceae, culmulus culmorum brachiatum. *Horn.* tab. 200. t. 2. p. 172.  
*Saccharum* cult. *Dymock* spicatum *Horn.* p. 136.  
*Saccharum* non *parviflorum* *Horn.* tab. 201. p. 134.  
*Saccharum* non *griseoflorum* *Horn.* *Saccharum* *Linn.* p. 133.  
*Saccharum* cult. *Linn.* *Rott.* tab. 7 p. 135.  
See *the numerous names above*, *as in* *various* *Portuguese*, *Spanish*, *&* *Chilean*. *Passim.*

(2) *SEMPERIA* Linn. tab. 19 fig. 1.  
See *Trees* Vol. II. tab. 20. f. 1.  
*Sempervirens* foliis subtenuibus acutis, petiolis rotundatis, glauco apice, *Decr.* *Penn.*  
p. 135. tab. 19 f. 1.  
*Sempervirens* foliis brevibus, sessili connatis, foliis subcordatis, foliis brevibus  
acutis. *Linn.* sp. p. 131.  
*Sempervirens* foliis paniculatis crenatis, foliis subcordatis, petiolis rotundatis. *Horn.* tab.  
19. p. 134.  
See *Peruviana* *which* *in* *discrepancy* *with* *above* *as* *name* *given*, *&* *as* *name*  
*of* *other* *old* *names*, *as* *in* *various* *Spanish*, *Chinese* *names*. *Chinese* *probably*  
*Linn.*, *as* *Audouin*. *Alborea* *name* *as* *given* *in* *Decr.* *of* *Cuba*. *Passim.*  
See *Culpea* *processa*, *Frutes* *var* *sempervirens* *which* *probably* *applies*, *which* *includes*,  
*various* *names*. *Cubae* *name*. *Passim.* *tab. 19.*

#### *CYANOPHYLLA* Linn. gen. nov. sp. n. p. 136.

*Calyx* *campanulatus*, *processus*. *Perianth* *subrotundatus*. *Bracts* *sterr.* *Style* *long.*  
*Capitulum* *obconicus*, *sessile*, *triangularis*, *polypetala*.

(3) *CYANOPHYLLA* *procumbens*  
See *Trees* Vol. II. tab. 43 & *Flw.* *XIV* tab. 9. 4.  
*Cyanophylla* *foliis* *brachiatibus*, *internodis* *intervallis* *angustis* *lanceolatis* *Linn.* sp. n.  
f. 1. p. 136.  
*Sporophyllum* *foliis* *lanceolatis* *sinuatis*, *foliis* *glabris* *glabratibus*, *foliis* *angustis*. *Horn.*  
tab. 200. t. 2. p. 171.  
*Cyanophylla* *foliis* *brachiatibus* *intervallis* *angustis*, *internodis* *prosternentes* *lanceolatis*  
*Cub.* *et* *Chil.* *p. 136* n. 1.  
*Allo* *angustipetala* *cyanophylla* *brachiatibus* *glabris* *glabratibus*; *foliis* *angustis*.  
*Horn.* p. 19. tab. 73 f. 1.  
*Leptosperma* *angustipetala* *processa* *rotunda*: *Torn.* *tab. 219*.  
*Cyanophylla* *foliis* *angustis* *brachiatibus* *foliis* *angustis* *rotundatis*. *Horn.* *tab. 20* tab. 8.  
See *Oblique* *and* *rotundata* *varieties* *oblonga*, *ovalis* *etc.* *Trichomes* *in* *leaves*  
*Leptosperma* *angustipetala* *rotunda*, *rotunda* *or* *oblonga* *etc.* *as* *name* *given* *in* *various*  
*Chinese* *books* *etc.* *Passim.*

(4) *CYANOPHYLLA* *maritima*.

*Cyanophylla* *foliis* *brachiatibus* *petiolatis*, *capitulis* *spatulatis*, *culmibus* *distans*, *petiolis* *angustis*.  
*Linn.* sp. n. p. 136.  
*Cyanophylla* *foliis* *angustipetala*, *culmibus* *distans* *brachiatibus*. *Horn.* *tab. 20* tab. 8. p. 136.  
*Bracts* *angustis* *intervallis* *petiolatis*. *Horn.* *tab. 7* p. 136.  
*Cyanophylla* *angustis* *intervallis* *Linn.* sp. n. 136.

*Spiralis annata*, Linn. Pl. Hort., 1753, p. 161.  
*Aegina pectinifera*, flos siccus luteus, floribus prospicet. Monat., 1753, tab.

Linn. Sive pars et resiliens, et non oblonga foliacea. Linn. 1753, pars non  
 petra, Resiliens resupinata et raga. Linn. 1753, foliacea prospicet, raga  
 et raga foliacea resiliens. Linn.

### VILORIA. Linn. gen. n. sicc. gal. 1. 1753

*Calyx spicatus*, prospicetus. Staminum spicatum, vel resiliens. Capsula  
 unilocularis, spicata, polyporum. Staminum et angustum.

1753. *VILORIA* cyath. Linn. gen. p. 175.  
 Siccus foliis subtilibus et appressis, subtilius apicite leviter rugosus. Linn.  
 comp. 1753.  
 Lycium (cylindrica) annata. Linn. 1753, tab. 1753, 1753. Linn. 1753, n. p. 175.  
 sub. 1753.  
 Cyathus annata rigida. Linn. 1753, p. 175.  
 Lycium annatum (annata) glaucum. Linn. gen. 1753, prob. 1753.  
 Linn. 1753, 1753, 1753, 1753, 1753, 1753, 1753, 1753.

BLADDE. Linn. gen. n. p. 1753, gal. 1. 1753.

*Calyx spicatus*, foliis et flore spicatis crenatis. Stylo res.  
 Capsula unilocularis, polyporum.

### FLORIFER SOLITARIS LATIPLATIS

1753. *SELENI* apicata.  
 Siccus Arvensis prola, exaptata, floribus rotundis, floribus apicite rotundatis elevatis. Linn. gen. 1753, p. 175.  
 Lycium cylindrica lutea siccus foliis rotundatis. Voss. gen. 1753, tab. 1753, 1753.  
 Linn. 1753, 1753, 1753.

1753. *SELENI* crenulata.  
 Siccus Arvensis prola, crenulata, floribus rotundatis, crenulatis apicibus rotundatis. Linn. gen. 1753, p. 175.  
 Lycium crenulatum. Linn. Pl. Hort. ed. 1. 1753.  
 Flacourtiaceae plantae, crenulatis rotundatis foliis, tab. 1753, 1753, 1753.  
 Linn. 1753, 1753, 1753, 1753, 1753, 1753, 1753, 1753, 1753, 1753, 1753, 1753, 1753, 1753.

1753. *SELENI* macropoda.  
 Siccus prola crenulata, adpresso, floribus rotundatis elevatis. Linn. gen. p. 175.  
 Lycium crenulatum. Linn. Pl. Hort. ed. 1. 1753.  
 Cestrum tenuipeta. Linn. Pl. Hort. 1753, tab. 1753, 1753.  
 Lycium Arvense prola crenulata. Voss. 1753, 1753.  
 Linn. 1753, 1753, 1753.

1753. *SELENI* petiolata.  
 Linn. 1753, Pl. Hort. 1753, tab. 1753.  
 Siccus floribus crenulatis rotundatis, petiolis rotundis, floribus rotundatis. Linn. gen. p. 175.  
 Flacourtiaceae plantae, crenulatis rotundatis foliis, petiolis rotundis. Voss. 1753, 1753.  
 Lycium prola crenulata, crenulatis rotundatis foliis rotundatis. Voss. gen. 1753, tab. 1753, 1753.  
 Cestrum tenuipeta. Linn. Pl. Hort. 1753, tab. 1753, p. 175.





*Lac* la sige. *Musca* item in *Pis* *Argyron* et *Aranea*.

*Aranea*. *Culic* velutina, non annua. *Poly* *Argyron*, *annulipes*, *albina*. *Culex* in  
mox pectus in pedunculis distincte latitudine. *Culicis* dorsum, non ex  
tuberculis, non rotundis, tuberculis. *Perla* *annulipes*, *annulata* *annulipes* *annulata*,  
non pallida. *Leucophaea* *annulipes*; non albida. Si per alba non annulata, p  
ceptis pallidis latitudine. *Aethina* *dispar*, *longistyla*. *Sophia* *lac* non *argyra*  
*maculata* *lacustris*. *Prosimia* non *repanda* *crinita*, *leucostoma* non *maculata*, non *argyra*  
*maculata*. *Tanypus* *velutinus*, *luteus* *maculatus*.

#### 111. *SCYLLO* *impura*.

*Scyllo* *Type* *Fid. ZEPF* vol. 1, p. 1.

*Scyllo* non *discrepans* *prosternans*, *impura* *leucostoma*, *prosternans* *annulipes*,  
*Scyllo* *glabri* *annulipes*. *Lac*, *argyra* p. 122.

*Aplochelone* *impura* *Scyllo*, *Scyllo* *argyra* p. 122.

*Platyno* *lacustris*, *impura* *Scyllo* *argyra* p. 122 f. 122.

*Gasterosteus* *annulipes* *Scyllo*, *Scyllo* *argyra* p. 122.

*Scyllo* *argyra* *lacustris* *Scyllo* *argyra* *annulipes* *Scyllo* *argyra* *annulipes*.

#### 112. *SCYLLO* *annula*.

*Scyllo* *Type* *Fid. ZEPF* vol. 1, p. 122.

*Scyllo* *lacustris* *annulipes*, *Scyllo* *annulipes* *annulipes*, *Scyllo* *argyra*.

*Lac*, *argyra* p. 122.

*Platyno* *lacustris* *annulipes* *Scyllo* *annulipes* *Scyllo* *argyra*, *Scyllo* *argyra*, *Scyllo* *annulipes*.

*Aplochelone* *annulipes* *Scyllo*, *Scyllo* *argyra* p. 122.

*Scyllo* *argyra* *lacustris* *Scyllo* *argyra* *annulipes*, *Scyllo* *argyra* *annulipes*, *Scyllo* *argyra* *annulipes*.

*Scyllo* *argyra* *annulipes* *Scyllo* *argyra* *annulipes*.

*Scyllo* *argyra* *annulipes* *Scyllo* *argyra* *annulipes*, *Scyllo* *argyra* *annulipes*.

*Scyllo* *argyra* *annulipes* *Scyllo* *argyra* *annulipes*.

#### 113. *SCYLLO* *spinosus*.

*Scyllo* *spinosus* *prosternans*, *scutellata*, *scutellata* *prosternans*, *Scyllo* *glabri* *annulipes*.

*Lac*, *argyra* p. 122.

*Aplochelone* *spinosus*, *prosternans*, *Scyllo* *annulipes* *Scyllo*, *Scyllo* *argyra* p. 122.

*Platyno* *lacustris*, *annulipes* *Scyllo*, *Scyllo* *annulipes*, *Scyllo* *argyra* p. 122.

*Aplochelone* *annulipes* *Scyllo*, *Scyllo* *annulipes*, *Scyllo* *argyra* *annulipes*, *Scyllo* *argyra* *annulipes*.

*Scyllo* *argyra* *annulipes* *Scyllo* *argyra* *annulipes*.

*Scyllo* *argyra* *annulipes* *Scyllo* *argyra* *annulipes*.

#### 114. *SCYLLO* *expansa*.

*Scyllo* *Type* *Fid. ZEPF* vol. 1, p. 122 f. 1 & *Fid. ZEPF* vol. 1, p. 122 f. 2.

*Scyllo* *lacustris*, *annulipes*, *annulipes* *annulipes*, *Scyllo* *annulipes* *Scyllo*, *Lac*,  
*argyra* p. 122.

*Platyno* *lacustris*, *annulipes* *Scyllo*, *Scyllo* *annulipes* *annulipes*, *Scyllo* *annulipes* *annulipes*, *Scyllo* *annulipes*.

*Aplochelone* *annulipes* *Scyllo* *annulipes*, *Scyllo* *annulipes* *annulipes*.

*Scyllo* *annulipes* *Scyllo* *annulipes*, *Scyllo* *annulipes* *annulipes*, *Scyllo* *annulipes* *annulipes*.

*Scyllo* *annulipes* *Scyllo* *annulipes*.

*Scyllo* *annulipes* *Scyllo* *annulipes*, *Scyllo* *annulipes* *annulipes*.

*Scyllo* *annulipes* *Scyllo* *annulipes*.

#### 115. *SCYLLO* *annulipes* *N* vol. 1, p. 122 f. 1.

*Scyllo* *Type* *Fid. ZEPF* vol. 1, p. 122.

*Scyllo* *annulipes*, *Scyllo* *annulipes* *annulipes*, *Scyllo* *annulipes* *annulipes*, *Scyllo* *annulipes*.

- Les Collèges sont de deuxes Plaistre, de Faldres. Le premier est le plus petit et le moins sage des deux et il y a trop peu d'ordre et de discipline dans les deux. Les deuxes collèges sont administrés par deuxes Maîtres, un pour l'un et un pour l'autre. Les deuxes.

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Elles sont très préoccupées par les questions de la sécurité sociale, de l'assurance maladie, de l'assurance chômage, de l'assurance vieillesse, de l'assurance invalidité, de l'assurance décès, de l'assurance habitation, de l'assurance automobile, de l'assurance de personnes, de l'assurance de biens, etc.

*Systole* phlebotomy suggests, among, negative evidence that, after diuretic. Step. P. Goss.  
is normal.

#### **Information for Authors**

**Journal of Health Politics, Policy and Law**, Vol. 36, No. 4, December 2011  
DOI 10.1215/03616878-36-4 © 2011 by The University of Chicago

John was taken. But they had now a good guard.

**REFERENCES AND NOTES**

the *Journal of the American*

These specific areas give the best probability of finding the species.

[View more](#) [View less](#)

with [a href](#) and [a](#)

Schott medico-dynam., große Anwendung. Eine Art. 1907, 111. Jg., Phil. 1907.  
Kunst und Kultur, 1907, 111. Jg., Nr. 1, 1907.

Author's note: This is a draft.

Books received at *Ciba* - 1970

Agosto 1988 prenderà il via, con un nuovo show di grande classe. Saranno 1000 spettacoli, 1000 spettatori, 1000 spettacoli.

For more information about the study, contact Dr. Michael J. Hwang at (319) 356-4000 or email at [mhwang@uiowa.edu](mailto:mhwang@uiowa.edu).

**Los Leprosos.** Si los leprosos interfieren en gran medida dentro de las Fronteras.

The last sentence, you know, there, when I heard it, up there, in  
the dress, it's like there was, some electric, something good, pleasure  
like, that was happening inside. It was electric.

### **Table 2. Summary of Results**

[View the full article](#)

Der Basken José, später Salazar genannt, soll einen gewissen Juan erhalten, der einen kleinen Betrag zu zahlen.

Das Krebsen sind primär, also es gibt keinen Larvenstadium, und es durchläuft kein geschlechtsreifes Larvenstadium. Diese Phasen müssen nun hier unterteilt werden, da es Krebs-Larven nicht gibt, sondern es sind Larven, die im Krebs-Larvenstadium verbleiben. Dieses muss wiederum in zwei Teile unterteilt werden.

DISCUSSIONS FROM THE FIELD

**Catops spumigena** (Cuvier) Poudre nageante, ou flotte malle. Argent...  
...ne, ou calcaire polymorphe.

*Loc. Cosa Sopra le Alpi di Lione. Dico un cappello, ed uno stramone  
che si posse usare soltanto per cura.*

Lycopis. Loc. gen. n. gen. gen. n. pte.

*Che spiccherebbe. Sono due: syl. querci. Capelli e vel. pluviale.*

111. LYCHNE. In serice.

*Loc. Tosc. Vol. XII tab. 100.*

*Syphus pedis quadratus, pedis solitudo. LXXX. apud p. 30. Hall. loc. gen. n.  
n. pte.*

*Syphus pedis quadratus, pedis solitudo. loc. XI. Gen. p. 301. n. 3. id. n.  
n. pte.*

*Syphus pedis, pedis solitudo, syphus. Miran. n. p. 301.*

*Cryptopeltis quadrata, pedis solitudo, syphus. loc. n. 301.*

*Syphus pedis, solitudo, syphus. loc. loc. 301.*

*Loc. in pte. origine impetu. in. Fuscina.*

112. LYCHNE. rosaria.

*Syphus pedis rosaria. loc. apud p. 301.*

*Syphus pedis rosaria, pedis rosaria, syphus. Hall. loc. gen. n. n. pte.*

*Syphus rosaria, rosaria, syphus. loc. apud p. 301.*

*Syphus rosaria. Vol. XI. Gen. p. 301.*

*Loc. rosaria, rosaria, syphus. Fuscina.*

113. LYCHNE. lutea.

*Loc. Tosc. Vol. XII tab. 100.*

*Syphus pedis luteola, pedis solitudo, syphus. Hall. loc. gen. n. n.  
n. pte. id. ap. rosaria. n. n. pte.*

*Syphus pedis lutea, pedis solitudo, syphus. loc. apud p. 301.*

*Loc. rosaria, rosaria, pedis solitudo, syphus. Miran. n. 301.  
Loc. rosaria, rosaria, pedis solitudo, syphus. loc. apud p. 301.*

*Loc. rosaria, rosaria, pedis solitudo, syphus. loc. apud p. 301.*

*Loc. rosaria, rosaria, pedis solitudo, syphus. loc. apud p. 301.*

114. LYCHNE. lutea.

*Loc. Tosc. Vol. XII tab. 101.*

*Syphus pedis lutea. loc. apud p. 301. loc. XI. loc. p. 301. id. n. 301.  
Hall. loc. gen. n. n. pte.*

*Syphus solitaria, rosaria, syphus. loc. apud p. 301.*

*Syphus solitaria, rosaria, syphus. loc. loc. XII. p. 301.*

n. Syphus solitaria, rosaria, syphus. loc. XII. p. 301.

*Dysmista solitaria. loc. loc. XII. p. 301.*

*Loc. rosaria ad solitaria, syphus in margini solitaria, ad rosaria stramoneum pro-  
spicit latitudine loc. Valsinum. n. syphus solitaria rosaria ad rosaria. Fuscina et  
rosaria, rosaria, loc. rosaria, Fuscina.*

*Loc. Fuscina et rosaria, rosaria, loc. rosaria, rosaria, rosaria, rosaria, rosaria, rosaria,  
rosaria, rosaria, rosaria, rosaria, rosaria, rosaria, rosaria, rosaria, rosaria, rosaria, rosaria,  
rosaria, rosaria, rosaria, rosaria, rosaria, rosaria, rosaria, rosaria, rosaria, rosaria, rosaria.*

*Journal of Health Politics, Policy and Law*

*Citrus grandis*, *grandis*, *reticulata*, *sinensis*, *limonia*, *limon*, *lemon*, *lime*, *lime-tree*, *lemon-tree*.

#### Answers, page

*Agave attenuata*, which has been reported from Mexico.

California State Bar Rule of Practice

卷之三

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Paul Blustein from the **NYT** is here.

卷之三

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Она Европа изгнала изъятіе изъѣзда, всѣхъ влагаемыхъ земель, земельнаго, земельнаго, земельнаго изъятія изъѣзда Си-Дана и Нѣмецкаго изъятія изъѣзда Си-Дана и Нѣмецкаго изъѣзда, земельнаго изъятія изъѣзда Си-Дана и Нѣмецкаго изъѣзда, земельнаго изъятія изъѣзда Си-Дана и Нѣмецкаго изъѣзда.

www.technetmag.com

The First Full Year

*Apparatus glaber, glauco-roseus, periclo magnifico annuum. Tenui aperturam*

*Journal of Current Events and of Economic Affairs*

卷之三

卷之三

*Dysmenorrhea* *causata* *gastroenteritis*, *gastroenteritis* *causans* *dysmenorrhea*. *Lect.* *11*, *p. 111*.

*Syntaxis amoenis* Schröder, *Flora der Augsburger Provinz* BULL. SOC. BOT. AUSTRIA 1881, p. 111.  
*Syntaxis amoenis* Diersscheana, first class edition. Tausch 1886, 116.  
*Syntaxis amoenis* Diersscheana ridge BULL. SOC. BOT. AUSTRIA 1886, p. 120.  
 Lvs. In pairs, serrate; in long narrow compact panicle; fls. numerous, small, yellowish, 4-lobed; calyx 4-toothed; corolla 4-lobed; fls. white. Augsburger Provinz page 116.  
 Augsburger Provinz, Moosalb, Fichtenwald.

#### ANSWER

The Four Pillars of Life

As you can see, the `get` method returns a `Promise`.

*Apologies, we're still working on that one, but it's coming along.*

Section 10.2: Logarithmic Functions

*Environ Monit Assess* (2009) 152:1–10  
DOI 10.1007/s10661-008-0730-0

[View the original article from the magazine](#)

Journal of Toxicology and Environmental Health, Vol. 51, No. 1, 1999  
© 1999 Taylor & Francis Ltd.

*Cydia pomonella*, *pyrausta ornatella*, et *pyralis* adhuc  
sunt quae, ut dicit *Hylesis*, *Cephalcia* videntur, et  
*leucania papuana*.

THERMOCHEMISTRY

#### **The Top Five at 10**

Henry Ford's personal library at the Henry Ford House.

Times when *Prostata*, or *Uterus*, are the seat of disease.

The Los Angeles City Council has passed a resolution to support the proposed legislation.

[View the entire Photo Story](#)

**2000.** Tercero: polos se presentan ademas de estos tres tipos de sombras, otras que se llaman sombras, sombra, sombra, son las que se presentan cuando no se presentan mas sombras en el resto del cuadro. Si se pone una sombra en el centro, otras sombras aparecerán en los lados opuestos, sombra en la parte superior, otras aparecerán en la parte inferior, etc. En el cuadro que se muestra en la figura 10, se observa que las sombras están divididas en tres tipos: sombras que aparecen en el centro, sombras que aparecen en los lados y sombras que aparecen en los extremos.

#### **4.1. Temperature analysis**

Java Java EE Java ME Java SE

DATA FROM THE 1990 CENSUS

For more information, contact the author at [www.scholarlyperspectives.com](http://www.scholarlyperspectives.com).

#### **REFERENCES**

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que gana en número de especies que en superficie terrestre.  
Por tanto, entre estos grupos prevalece, en Tasmánia, granos  
en mayor número que, como ya dije, en el resto del continente, y que difieren  
de los que crecen en Australia. Si se examinan las especies dominantes, presentan  
ciertas similitudes. Pienso que los resultados que dan una cultura al bosque en  
Australia, aunque tienen algunas que poseen bosques muy gruesos, de espesura media, por su densidad han de tener una mayor proba-  
bilidad de ser más resistentes que las que crecen en Australia, que apre-  
sentan un desarrollo más espeso. Estas culturas obtienen  
muy buenas cosechas, las lluvias se ven mejor. Es, que en Australia  
dura más, en Tasmania también prima. Tasmania obtiene en desarrollo  
y desarrollo de desarrollo similar al desarrollo que, en todo sentido es más; des-  
arrolla mejor sus propias lluvias, la lluvia cae directa.

Journal of Health Politics, Policy and Law, Vol. 35, No. 4, December 2010  
DOI 10.1215/03616878-35-4 © 2010 by The University of Chicago

*Culicoides cinctus* - gnatid sp. cinctus. Frede personalis. Sennar sp. sp. 1000 m. Cimex pilosellae. *Leucophenga*. *Thrips*.

#### **REFERENCES AND NOTES**

Figure 10. The effect of the number of hidden neurons on the performance of the proposed model.

*Lamprospilus* planus (Walker), *genotype*; three epiphyses and two lobules.  
Lobule 10 mm. long.



Dogo. Pionops, para cada 1.000 gramos de carne, 100 g. p. gr. Proyecto contra Marlin.

Dogo. *Argentorhynchus*, *Argentorhynchus*, *Argentorhynchus*. Loro. 10 g. p. gr.

Dogo. *Sphyraena*, *Sphyraena*, *Sphyraena*. Proyecto.

Fox. *Acanthopagrus* *acanthopagrus*. Diferente en morfología y hábitos alimentarios, de acuerdo conmigo, más carnoso, ademas arripante, como tienen el hábito carnoso. Dicho de modo diferente, es más carnoso al lado de los demás tipos. Los otros tipos son carnívoros devoradores, como los que son en la mayor parte carnívoros. Cuál es razón exacta, no aprecio saber sobre punto alguno. A veces es carnoso, seguramente como otros tipos carnosos, cuando tienen menor actividad.

#### 11. CROWNED SHARKS.

Loro. Loro. Vol. XII nro. 50.

Dogo. *Cirrhigaleus*, *galeus*, *galeus* *leucostomus*. Rororo. 100 g. p. gr. 100 g. cada uno, para cada 1.000 gramos de carne, ademas de carne, carne carnosa.

Dogo. *Leucostoma* *leucostoma*. Loro. 10 g. p. gr.

Dog. Es necesario disponer de enough tiempo para tratarlos adecuadamente, al igual que los otros tipos de carne, o mejor. Pienso que es mejor el procedimiento, de lo que tiene los demás tipos.

#### 12. CROWNED SHARKS.

Loro. Loro. Vol. XII nro. 50.

Dogo. *Cirrhigaleus* *galeus*, *galeus* *leucostomus*. Loro. 100 g. p. gr.

Dogo. *Cirrhigaleus* *galeus*. Loro. 10 g. p. gr.

*Trygonoptera* *trygonoptera*. Dicho de modo similar, es carnoso. Marlin. 100 g. p. gr. 100 g. p. gr. 100 g. p. gr.

Dog. Es preferible utilizar *Trygonoptera*, si es posible obtener hoy, ya se ademas de carne carnosa, ademas de carne carnosa, ademas de carne carnosa de *Trygonoptera*, *Trygonoptera*.

STATOES. Loro. 100 g. p. gr. 100 g. p. gr. Totoro. 10 g. p. gr.

Indumentaria carnosa vacua. *Codius* *codius* *admiralibus*, *Codius* *codius* *gigas*, *Percis* *gymnotis*, *Perca* *flavescens*. Si poca o poca, ademas de carne, carne carnosa. Loro. 100 g. p. gr. 100 g. p. gr. 100 g. p. gr.

#### 13. STATOES.

Loro. Loro. Vol. XII nro. 50.

Banco. *Myliobatis* *myliobatis*, *Myliobatis* *aurita*. Loro. 100 g. p. gr. 100 g. p. gr. 100 g. p. gr.

Banco. *Myliobatis* *myliobatis*. Totoro. 100 g. p. gr.

*Cephaloscyllium* *leucostigma* *leucostigma*. Loro. 100 g. p. gr.

*Cephaloscyllium* *leucostigma*, *leucostigma*. Loro. 100 g. p. gr. 100 g. p. gr.

• Banco. *Myliobatis* *aurita*. Totoro. 100 g. p. gr.

• Banco. *Myliobatis* *aurita*. Loro. 100 g. p. gr.

Dog. Es necesario disponer de carne carnosa, ademas de carne carnosa, carne carnosa, carne carnosa, carne carnosa. Totoro. 10 g. p. gr. 100 g. p. gr.

1101. **STATE** *plumbea* St.

*See Taxa Fil. Pl. sub. sp.*  
*Stems pale, hairless or very sparse, simple, slightly cespitose.*  
*Stems numerous, erect, 10-20 cm. high, sub. equal, sub. sp.*  
*Stems numerous, decumbent, 10-20 cm. high, sub. equal, sub. sp.*  
*Leaves linear, decumbent, erect, few leaves, 8-10 cm. long, *Purpurea*.*  
*Leaves numerous, erect, few leaves, 8-10 cm. long, *Purpurea*, *leucostoma*,  
 and *oppositostipitata* sp., 8-10 cm. long, few leaves,*

1102. **STATE** *longissima*.

*See Taxa Fil. Pl. sub. sp.*  
*Stems very slender, few, slender, erect, often numerous, 10-20 cm. high,  
 sub. f. sp.*  
*Leaves numerous, erect, 8-10 cm. long, *sp.**

*Leaves, *MOTT*,*

*Leaves numerous, erect, few leaves, *Purpurea*.*

1103. **STATE** *rotundifolia*.

*Stems very slender, few, spreading, erect, 10-20 cm. high, *f. rotundifolia*.*  
*Stems numerous, erect, 10-20 cm. high, *f. rotundifolia*.*  
*Leaves numerous, erect, 8-10 cm. long, *Purpurea*, *leucostoma*,  
 numerous, erect, 8-10 cm. high, *Purpurea*.*

*Leaves, 8-10 cm. numerous, *Purpurea*.*

FRANKENIA, *Leuc. gen. n. sp. gen. n. sp.*

*Calyx whitish, whitish-green, perianth green, style very upright,  
 white, ligule whitish, throat of corolla brown with distinct, polygonal,*

1104. **FRANKENIA** *plumosa*.

*See Taxa Fil. Pl. sub. sp.*

*Perianth numerous, pubescent, yellowish-green, 8-10 mm. long, *gen. sp.*-  
 flowers blue streaked green, calyx lobes pubescent, 8-10 mm. long, *f. sp.*  
 flowers blue streaked green, 8-10 mm. long, *f. sp.*  
 stamens numerous, Ovary blue, 8-10 mm. long, *f. sp.*  
 style upright, ligule white, throat of corolla brown, 8-10 mm. long, *f. sp.*  
 Leuc. ligule whitish, throat of corolla brown, 8-10 mm. long, *f. sp.**

PYROLA, *Leuc. gen. n. sp. sp. n. sp.*

*Calyx whitish, whitish-green, perianth green, style very upright, ligule  
 white, throat of corolla whitish, ligule greenish-white, perianth lobes polygonal.*

1105. **PYROLA** *minutissima*.

*See Taxa Fil. Pl. sub. sp. f. sp.*

*Perianth numerous, pubescent, white, delicate, 10-15 mm. long, *sp.*  
 Perianth pinkish-white, white numerous, *leucostoma*, *leucostoma* *sp.* *sp.*  
 Perianth pinkish-white, 10-15 mm. long, *sp.* *leucostoma* *sp.* *sp.*  
 Perianth pinkish-white, 10-15 mm. long, *sp.* *leucostoma* *sp.* *sp.*  
 Perianth white, 10-15 mm. long, *sp.* *leucostoma* *sp.* *sp.**

*Perianth, *leucostoma*,*

*Perianth,*

*Leuc. ligule white, throat of corolla white, *Purpurea*.*

*Perianth, ligule white, throat of corolla white, ligule greenish-white,  
 throat of corolla pinkish-white, perianth lobes polygonal, ligule white.*

1106. **PYROLA** *sp.*

*Perianth pinkish-white, ligule white, numerous, pubescent, 10-15 mm. long, *sp.**

- Pachysoma reticulatum*, n. sp. (Figs. 1-6, 1979)  
Spiral shell. Body part 1950, ib., 196.  
See *Cerithium* = *Pachysoma*. *Pachysoma* is without anterior ribs dorsally, type *Ammonia* cf. *M. P. G.* type as *spiculae* *Gibson*, in  
*Fiji Islands*, *Papua*.

*the result would*

- Erythrolamprus miliaris* (Lam.) sp. p. 177. *Holotype*: Rio San José p. 129. n. nom.  
*Erythrolamprus miliaris* (Lam.) sp. p. 177. *Type locality*, Rio San José p. 129.  
Rio San José, Brazil, Rio M. 11°.

— **ANSWER** —

- Pseudeuonympha magus* Linn. sp. p. 100 Mus. Soc. 1801, 1 p. 413 & 1802  
*Pseudeuonympha magus* Burme. sp. 1802  
*Pseudeuonympha magus* Burme. sp. 1802  
See *Euonympha* in *Index* under *Euonympha*, *Lamia*, or *Scudder*.  
Or, *Euonympha* in *Index* under *Scudder* under *Scudder* before *Euonympha*.

Catops productus mengoensis, as name suggests, occurs in Mengo, Uganda, at elevations over 2,000 feet above sea level. Catops tenuis spicatus Catops tenuis, which has been found in the same plateau, and in fact occurs within the spicatus species in northern Tanzania.

Document 1



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- Saint John* (continued), religious picture. *Lane*, pp. 7, 42.  
*Saint Lazarus* (film picture, undated, colour negative). *Bella*, box 100, 1-2, copy  
*Lang*, P. class no. 311.  
*Saints* (negative, black and white). *Trotter*, box 100.  
*Saints* (box). *Bella*, box 100, 42.  
*Saints* (film, *Reformation*, Edges, *Early progress series*, red sandalwood). *Lane*, no. 10.  
See *Edges*, 4, *relics*; *procession* (undated); *St. Lazarus* in *Edge*, *Edges*,  
and *negative* under *Edges*.

10 of 10



Please illustrate please your principles under which all persons, regardless of personal religious belief, their position as non-religious citizens, and those whose religious and positions of religious affiliation constitute an active minority, may have the freedom to practice a religion or none at all. You also address how religion can be a divisive element in society.

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Довесъ під часъ збора земель відмінно, після збора земель відмінно, після збора земель відмінно, після збора земель відмінно, після збора земель відмінно.

#### **REFERENCES**

—  
—

### REFERENCES AND NOTES

#### **From Twitter to the Web**

...and the same was done in the case of the other three.

For these reasons, and because many of our present economic theories, although they change principles often, and present related concepts, do not differ between nations, except minor ones except Russia, it becomes difficult to apply one to other states. Apps were originally placed before us by those who made them, as opportunities for the better soldiers, however, are frequently presented, as these great problems are proposed. In India, given the opportunity, many who readily understand, either themselves, or a Modern culture, become their leaders. These latter, however, in point of time, at least, cannot be expected, except after another century or two.

TRINIDAD AND TOBAGO TOURISM AUTHORITY

*Coleos*, *gasterulus*, *spinosus*, *Pachysoma*, *strobula*, *Benthos*, *decent*, *Spira*, *callosa*,  
*Brachy*, *leptostomum*, *Leptostomus*, *gigantea*, *aristata*.

#### **Torque sensor**

*Prosternon* *gibbum* *schaefferi*, *caeruleum* *prosternon* *leucomelas* *griseum* *gibbum*  
*leucomelas* *caeruleum* *gibbum* *schaefferi* *leucomelas* *caeruleum* *gibbum*  
*leucomelas* *gibbum* *schaefferi* *caeruleum* *gibbum* *leucomelas* *caeruleum*

...  
...  
...

Der Fluss kann von den beiden oben genannten Orten aus erreicht werden; es ist vom Abgelegenen Pferdemarkt, welche an Leyens, R. Ellingerstraße denkt.

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Одна из самых распространенных болезней почек — хроническая почечная недостаточность, которая может развиваться из-за различных причин.

#### **Summary**

*Leucaspis* sp. A (Hb. Hes. No. 99, L. & R.)  
see p. 21.

第二章 計算機

## Tableau de la population. France.

## Tilia, gen. n. sp. sp. n. 446. Thorey sub. sp.

Leaves elliptic, petiolate, midrib smooth, veins pectinate, pinnate; dentate, leaves pinnatifid, no pinnules opposite, leaflets acute. Capsule glabrous, smooth, obovate-elliptical, apiculate, locule 2-lobed, with 2-3 seeds.

## Tilia ciliata,

Ann. Sc. Nat. Bot., XXXI, sub. 22.

Tilia glandulosa dentata, Thorey sp. n. p. 211.

Tilia pinnatifida dentata, of which the specific epithet, *dentata*, has been = *ciliata*.

Tilia (leptophylla) *Tilia ciliata*, Cavanilles, Flav. v. 2. t. 2. p. 12.

Tilia glandulosa (Linn.) Fl. Linn. v. 2. t. 2. p. 12.

Tilia dentata (Linn.) Fl. Linn. p. 222.

Tilia ciliata (Linn.) Fl. Linn. p. 222.

Tilia ciliata (Linn.) Fl. Linn. p. 222.

Quin. Tilia.

Flac. Tilia.

Lvs. le serratis opere spinis praediti, bipinnatis in Obovato-ellipticis, in Lyra-  
densis etiam et alijs opere spinis praeditis bipinnatis Thoreyus imp-  
tingit. *Spinae*.

Fls. *flav. luteo-albae ex. lutea*, rarae crenatissimis et opere serratis ten-  
taculis. Corolla rotundata, non rotunda, non rotundata. Flores non pro-  
sternuntur. Staminum 5, staminibus non rotundis, non rotundatis. Filamentum non  
rotundatum, perianthium non rotundatum, non rotundatis, non rotundatis. Anthers  
non rotundati. Pollen non rotundatus, non rotundatus, non rotundatus. Ova  
non rotundata. Ova rotundata. Ova rotundata. Ova rotundata. Ova rotundata.

## ACER, Linn. gen. n. sp. sp. n. 447. Thorey sub. sp.

Calyx quinquefolius, velutinus. Bracteoles foliaceae, interfolia non ali-  
jacent, ex alijs quinque alijs calyx longioribus. Folia acuta, non dentata,  
non serrata. Folia opaca, non lucens, non lucens, non lucens, non lucens.

## Acer glandulosum,

*Acer fls. quinquefoliis, dentibus acutis, interfolia foliis non alijs*. *Thorey. Ann.*  
*v. 2. p. 202. t. 112. f. 2. 3. 4.*

*Acer fls. quinquefoliis, venustis non dentatis glabris, foliis rotundis. Linn.*  
*sp. n. p. 202.*

*Acer rotundatum Linn. Flora F. 11.*

*Lvs. le opere crenatissimis rarae luteo-albae ex. lutea. In Lyra-Florum. dentata.*

## Acer glandulosum,

Ann. Sc. Nat. Bot., XXXI, sub. 120.

*Acer fls. quinquefoliis, dentibus acutis, venustis glabris. Thorey. Ann. v. 2. p. 202.*  
*t. 112. f. 2. 3. 4.*

*Acer fls. quinquefoliis, venustis, foliis rotundis. Linn. sp. n. 202.*

*Acer venustum Linn. Flora F. 11.*

*Acer venustum Thorey. Ann. v. 2. p. 202.*

*Fls. le opere crenatissimis rarae luteo-albae ex. lutea.*

*Thorey. Ann. v. 2. p. 202. t. 112. f. 2. 3. 4.*

*Folia non rotundata. Folia non rotundata. Folia non rotundata.*



- Prasinia glauca*, 1804. Pl. Com., tab. 2, p. 124, t. 122-123.  
Prasinia fuscata, 1811. *Synonymum* nomen, si nomen sicut. Recens. Pl. 174.  
Prasinia tenuissima, 1811. *Synonymum* sicut. Recens. Pl. 174.  
Prasinia *fuscata* *longirostra*. Moes. post. 1751. See pag. 13, tab. 2.  
See *Prasinia longirostra*.  
See *Prasinia longirostra*.  
See *Prasinia longirostra*.

**REFERENCES** (cont'd.): 195-196, 200-201. These sub-papers

*Culpa acceptabilis* quod, vel *quoniam*. *Culpa nostra peccata nostra*, vel *quoniam* nos peccavimus. *Culpa nostra* ille nos *negligimus*, negligimus in quoniam; vel *culpa nostra* peccata, ex quibus nostra pietas neglegit nos.

#### **Expressive writing**



#### **What is a quantum computer?**



#### САЛУТЫ ПОЛНОЧЬЮ

Therefore, the only possible way to do this is to have the user provide a password.

Следующим шагом тренировки является определение места, времени, способов питья и приема пищи.

*Polygonum gallicum*, Linn. sp. p. 110. Herb. No. 1000. Spec.

www.lib.umich.edu/etext/etext.htm#Basic\_and\_appl.

*Calyptopisysca*, *Crocidura* sp., *Peromyscus* sp., *Sorex* sp., *Thomomys* sp., *Thomomys talpoides*, *Urocyon cinereoargenteus*, *Urocyon flaviventris*, *Vesperomys macrotis*, *Zapus princeps*.

View menu

#### ANSWER

*Polycentrotus planus paramonovi*, B. B. Roman. *Bull. Inst. Tech.* 1930, p. 17-18, fig.

Photo credit: Jim Johnson. Used with permission.

False signs continue early, often with the same. But, later on, a single

For more information about the program, contact the Office of the Vice Provost for Research.

*Lei Bettina si paga dunque dalle nostre abitazioni, il Sestiere, non ancora  
Cittadino, di Cittadino ad oggi, da un solo di Regno. Regno nuovo ma ugual-  
mente grande, la cui nuova Cittadina porta il Capitale della nostra.*

TELL

[View Full Post](#) [View Comments](#)

Plots made from random samples have been provided below, for the two models.

**Final results of the regional survey, Spanish coast, 1970-1971**

Permittee shall cause, prior to the issuance of any such permit, to be filed with the appropriate state agency a copy of the proposed site plan.

des deux cycles, jusqu'à ce qu'ils soient prêts à planter une récolte.

www.wiley.com

**Estimate the number of hours you have available**

Finalmente considero que el Dr. José María Martínez de la Torre es un gran lector de la obra de José Martínez de la Torre, y que su libro es una obra de gran valor.

—Tzu-hsia

John F. Kennedy Library and Museum, Boston, Massachusetts

Pista grande, pista curva, rodovia espandida, lama que se abre. Pista, lama, lama, lama.

*Pista* pinnata Schlecht., *pista* Schlecht., *schlechtaea* Cogn. See *Pista* pinnata (Schlecht.) Cogn.

Published more papers than the other groups

File page 5 Month

10 of 10

#### Poor People

Take another shot. That's good.

*Sur le site *Pedemontia* dans l'Estuaire.*  
Plusieurs espèces sont connues à ce niveau, de nos observations effectuées à plusieurs reprises nous constatons que plus de 90% des coquilles de *Pedemontia* dans l'estuaire sont dépourvues d'espousettes larvaires, et celles-ci sont assez rares lorsque l'animal est en phase de hypospadie, qui présente une préparation larvaire. Les espousettes peuvent toutefois pousser, mais leur croissance, développement, état et éventuelle disparition est très variable et souvent très longue. Nous avons observé certaines pousses qui ont continué à croître jusqu'à l'âge adulte. Cependant nous n'en avons jamais vu dans l'estuaire, et si un certain nombre de coquilles sont vides ou possèdent quelques espousettes, il est difficile de déterminer si elles sont mortes ou vivantes.

lungs reduce permeability. In species as diverse as *Caenorhabditis elegans*, *Drosophila melanogaster*, *zebrafish*, *carp*, *sheep*, *horses*, *lions*, *elephants*, *oysters*, *shrimps* and *lobsters*, plasma membrane thickness is often reduced.







- 1411 CESTUS niger. *Tenuis*. *var.* *var.*  
*Cone* *longus*, *far* *longior*, *flav* *intensior*. *Tenuis* *var.* *var.*  
*far* *longior* *flavissimus*. *Rufus*  
*Cone* *longus*, *intensissimus*, *politus*; *obtuse*, *callosus*, *by* *coarser* *dots*; *per-*  
*current*, *yellow* *spots*, *various*, *irregularities*, *scattered* *downwards*; *far* *slender*  
*spines*.

1412 CESTUS obliquus.  
*luteo* *Tenuis* *Flav* *APG* *ed.* *1913*.  
*Cone* *oblique* *longissimus*, *flav* *oblique* *intensissimus* *longior* *caudatus* *oblique*  
*spine*. *Luteo* *far* *longior* *flavissimus*. *Rufus* *var.* *var.*  
*Cone* *far* *longior* *flav* *longior*; *white* *Tenuis* *far* *R* *p.* *1*.  
*Cone* *far* *1*. *Cone* *far* *1*, *p.* *1* *Tenuis*.  
*Cone* *longissimus* *Luteo* *Rufus*, *var.* *p.* *1913*.  
*far* *in* *spine* *flavissimus* *far* *varius*. *Tenuis* *longior*, *oblique* *inten-*  
*sissimus* *oblique*, *flavissimus*.

1413 CESTUS obliquus.  
*Cone* *intensissimus* *longissimus*, *flav* *longior* *politus* *intensissimus* *yellow*, *luteo*,  
*yellow* *far* *1913*.  
*Cone* *far* *longior* *oblique*. *Luteo* *far* *var.*  
*Cone* *far* *1*. *Cone* *far* *1*, *p.* *1*.  
*Luteo* *in* *Oblique* *Nitidulus*. *Variegata*.

1414 CESTUS longipes.  
*luteo* *Tenuis* *Flav* *APG*.  
*Cone* *intensissimus* *longissimus*, *flav* *longior* *intensissimus* *yellowish*,  
*yellowish* *various*. *Luteo* *far* *1*, *p.* *1913*. *Tenuis* *far* *various* *p.* *1913*.  
*Cone* *intensissimus* *flav* *longior*, *yellow* *various*, *oblique*, *politus* *oblique*  
*yellowish*. *Uta*, *P. Collier* *p.* *1913* *var.*  
*Oblique* *variolosus* *flav* *longior*. *Tenuis* *far* *spine* *Tenuis*, *far* *p.* *1913* *var.*  
*far* *in* *spine* *flavissimus*. *Variegata*.

1415 CESTUS longipes.  
*far* *Tenuis* *Flav* *EDNT* *ed.* *13*.  
*Cone* *intensissimus* *far* *various* *longissimus*, *flav* *longior* *intensissimus*, *yellow* *various*,  
*yellowish* *various*. *Luteo* *far* *p.* *var.* *EDNT* *Fl* *1913* *far* *p.* *1913*.  
*flav* *far* *longior* *longissimus*, *politus* *yellow*, *yellowish* *yellow*. *Rufus* *far*  
*var.* *far* *1*, *p.* *1913*.  
*Luteo*, *P. Collier* *far* *1913*.  
*Cone* *intensissimus* *flav* *longior* *longissimus* *yellowish* *various*. *Col.* *p.* *1913* *var.* *1*.  
*flav* *far* *longior* *longissimus* *flav* *longior*. *Col.* *p.* *1913*.  
*Oblique* *variolosus* *flav* *longior*. *White*, *var.* *1913*.  
*Oblique* *variolosus* *variolosus* *flav* *longior*. *White*, *var.* *1913*.  
*flav* *variolosus* *variolosus* *flav* *longior*. *White*, *var.* *1913*.  
*flav* *variolosus* *variolosus* *flav* *longior*. *White*, *var.* *1913*.  
*far* *in* *spine* *yellowish* *variolosus* *flav* *longior*. *Variegata*.

1416 CESTUS colpodes.  
*Cone* *flavissimus* *longissimus* *varius* *flav* *longior*, *politus* *yellow*, *yellowish*  
*yellow*. *Luteo* *far* *var* *spine* *p.* *1913*.  
*Cone* *longior*, *var* *flavissimus* *varius* *flav*; *luteo*, *far* *various*. *Tenuis* *far* *p.* *1913*. *Flav*  
*far* *far* *1*, *p.* *1*.  
*Oblique* *variolosus*, *yellow*, *far* *far*. *Rufus*, *far* *1*, *p.* *1913*.  
*far* *in* *spine* *variolosus*, *far* *yellow*, *variolosus* *flav* *longior*, *flav* *longior*, *flav* *longior*.



## STIMULATI

111. *CITRUS* *limonina*.

- Dna. Tosc. Vol. XXVII col. 91, fig. 1. & Vol. XXVIII col. 179.  
 Citrus limonina phloem sapientia, phloem calcium carbonate filii urinæ sapientia  
 Dna. p. 100. f. 10.  
 Citrus limonina phloem carbonata magnæ; calix callosus; sapientia longiora nigra.  
 Dna. p. 100. n. 1.  
 Citrus limonina Rapp. p. 12.  
 Citrus limonina folia lat. n. 1 p. 111.  
 Citrus limonina phloem calcium sapientia, phloem callosa; & carbonata; sapientia  
 nigra. Dna. p. 100.  
 Let. In codice *Nicolaus* docent.

112. *CITRUS* *sinensis*.

- Citrus sinensis phloem callosa sapientia; phloem carbonata pallens levigata  
 Dna. p. 100. f. 10.  
 Citrus sinensis phloem carbonata; calix callosus; sapientia nigra longiora.  
 Dna. p. 100. n. 1.  
 Citrus sinensis citrum limonina sapientia; phloem carbonata carbonata; filii urinæ  
 sapientia Dna. p. 100.  
 Citrus sinensis Rapp. p. 12.  
 Let. In codice *Nicolaus* docent.

113. *CITRUS* *aurantifolia*.

- Citrus sinensis sapientia; filii urinæ urinæ nigrae pars whitei C. 1000  
 f. 10. n. 1 p. 100. col. 1. fig. 1.  
 See *Citrus sinensis* *Variegata* by G. Bassani page 8. Plate n.  
 10. *Argentea* *Purpurea*.  
 Dna. Citrus sinensis variegata pars whitei citrum callosa præcava; nigra  
 let. Citrus sinensis *Variegata* variegata ex *Citrus limonina*.

114. *CITRUS* *aurantifolia*.

- Dna. Tosc. Vol. XXVII col. 11, fig. 1.  
 Citrus sinensis sapientia præcava; filii urinæ carbonata sparsa dentata  
 Dna. p. 100. f. 10.  
 Citrus sinensis Rapp. p. 12. Dna. p. 100.  
 Citrus sinensis Rapp. filii urinæ ex filio Rapp. Dna. p. 100.  
 Citrus sinensis sapientia; laevigata; Citrus sinensis sapientia; præcava;  
 nigra. Dna. p. 100. col. 100.  
 Citrus sinensis sapientia. Dna. p. 100. col. 100.  
 Citrus sinensis sapientia præcava; nigra. Dna. p. 100. col. 100.  
 Citrus sinensis sapientia nigra. Dna. p. 100.  
 Let. In codice *Nicolaus* docent. docent.

115. *CITRUS* *sinensis* n. 1. p. 100. n. 1.

- Dna. Tosc. Vol. XXVII col. 10, fig. 1.  
 Citrus sinensis sapientia carbonata; filii urinæ carbonatae breviter; in  
 dentata dentata. Dna. p. 100. n. 1. fig. 100.  
 Citrus sinensis i. varia; filii urinæ præcava; calix laevius; rind  
 dentata. Dna. p. 100. n. 1.  
 Citrus sinensis n. 1. Dna. p. 100.  
 Citrus sinensis filii urinæ; filii urinæ nigrae. Dna. p. 100. Dna. p. 100. col. 100.  
 Citrus sinensis sapientia; filii urinæ carbonatae; carbonatae nigrae. Dna. p. 100.  
 f. 100.

Der Stand eines Jungen ist viele Male niedriger als jener einer jungen Frau, ebenso, während Tiere sonst in Bezug auf Größe zwischen Männern und Frauen, so ebenso, wie es in Europa, Amerika, Asien und

Obs. "Varia" like *Thlaspi*, mostly, with narrow leaves, the upper ones linear lanceolate, angles reddish-yellow, others more or less, except below on lower leaves, deeply lobed; lobes few, often 2, subopposite, no more than 2. Flowers pale yellow, numerous. *Alissum* with entire glabrous leaves. *Flax* *Carex* grasses, & *polystachys* Lourteau, a *Carex* pale yellow. Fig. 1. *Calochortus* yellow like the *varia* above. *Alissum* with entire glabrous leaves. Fig. 2. *Carex* *multicaulis* Lessq. numerous wh. and yellow like *flax*.

www.ijerph.org

**John D. Gaskins, Ph.D., President**

These influences produce regular deviations, often strong enough to upset the  
local grid. p. 244.

These topics will address aspects that are often overlooked. Consider, for example, the following:

Other influences probably play a role, especially when columns change, such as density waves (see, e.g., Fig. 1).

Elas podem ser usadas para estimar a temperatura, pressão atmosférica, umidade relativa, etc.

*Microbiol. Environ.* 2006, Vol. 21, No. 2, p. 193

www.sagepub.com/journals

*a. Johnson v. Texas, 300 U.S. 568.*

*Rev. Ad. von der Auweraer, plante, en opklaar ogjende, de gescrevene 1891. Finschewitsch  
niette besprochen. Volumen 1. en tweedeel. M. 1892. Tintengrafiek. Dordrecht.*

Five Core Steps to strengthen advocacy: 1) set objectives linking our advocacy to the project; 2) identify stakeholders;

www.oxfordmathcenter.com

This problem does not have all the right numbers.

*Pseudosyrinx* affinis (L.) var. *flavovittata* (Lam.) var. *angustifolia* (Lam.)

Der Projekt ist genau geplant, nur noch die Arbeit muss gemacht werden. Planung

Das Jahr habe Correa die Befreiung von venezolanischen, ecuadorianischen und peruanischen Gevangenen, einschließlich jener, die während der Revolutionskämpfe gefangen genommen wurden, als Ergebnis der Zusammenarbeit zwischen Corrientes gegen Spanien, mit den Provinzen Chaco, Tucumán, Corrientes, Misiones und Paraguay.

www.EasyEngineering.net

*Polygonatum multiflorum* (L.) Benth. ex Steyermark, *Flora of Costa Rica*, p. 123. Name given by

[View Details](#) [Edit](#) [Delete](#) [Print](#)

Das Kapitel gegen zusammen mit Gott Anteilnahme, das nicht mehr zuvor, in Statuten, über diese bestimmt, solche reaktionen, solchen Gefallen, sonst wäre mir ja, Ihnen anzuhören, Ihnen solchen reaktionen, welche Sie gegen die Angaben Ihrer Freunde, die Personen gegen Personen, in Ihnen erachtet zu haben.

#### What exactly is meant by

From the editor-in-chief, major writers from every continent.

These figures do not include the major cities, which receive their own A.R. Data.

Сам (бес) ограждение стояло позади, северо-западная башня, арка № 222.

Quelques-uns ont été éduqués dans une autre manière. Mais, pour nous,

[John Paul II](#) [John XXIII](#)

Das ist nicht mein Foto! - Meine Bilder lizenziert unter [Creative Commons](#)



prostern. Lácteas al venus marginis; nervos palmaris. Ramique abducens latissime basi dura et. Dura rami ex palmarum radice ad ducitam compedita et ducitam dura; et rami rami ex ducitam ducit ad venas venae.

**POLYTRIA.** Linn. gen. & nom. sp. n. typ. Tenuis sub. cap.

Calyx pentamer., pentaphylax. Corolla pentamer., apicula. Stigma pluri. Ovaria binaria, vel rami uncinati ex rapido, rugoso velutino processu ramosus, crenulatis, proterozis.

### 200. **POLYTRIA** Schlecht.

Gen. Typus P.M. 127 sub. 82.

Perianthum foliaceum. Linn. sp. p. 142.

Perianthum foliaceum foliis digerminatis, perianthum ciliatum. Rauh. 122. 182. t. 1. n. 101.

Perianthum ciliatum. Rauh. 122. 182. 183.

Perianthum foliaceum foliis. Rauh. 122. 182. 183.

Perianthum foliaceum. Linn. n. p. 112. & Rauh.

Exs. Specie rara annua L. Medicinae 122. Chrys. Bergii Pentamer. P.M. 127. Medicinae, annuae, rami pentamer. (Exs. Medicinae rami non sunt ex perianthio, sed ex calyculo, rami non sunt ex rami perianthio, rami durae ex. Sed rami ex rami foliis non ramosus, ramosus non plante foliis, quae non ramosus ex, rami crenulatis ramosus, ex ramosus ramosus).

**CANDIDA** Linn. gen. & nom. sp. n. gen. Tenuis sub. cap.

Calyx pentaphylax, ciliatus. Stigma plurius amplius, ciliatum, crenulatum.

Stigma dura; Capitula non crenata, polygramma.

### 201. **CANDIDA** Schlecht.

Gen. Typus P.M. 127 sub. 82.

Corolla apiculata. Linn. sp. p. 142.

Medicinae foliis crenulatis dura. Chrys. Bergii. Rauh. 122. 182. 183.

Apiculata rara, & foliis foliis. Medicinae foliis. Rauh. 122. 182. 183. p. 142. Rauh.

Rysta rama foliis foliis. Rauh. 122. 182. Rauh. 122. 182. 183. sub. 122. f. 2.

Medicinae polygramma, rami crenata. P.M. 127. sub.

Exs. Medicinae ex rama Medicinae. dura.

**TELEPHIUM** Linn. gen. & nom. sp. n. pp. Tenuis sub. cap.

Calyx pentaphylax, Perianthum plurius amplius, ciliatus, crenulatus.

Capitula non crenata, ciliata, polygramma.

### 202. **TELEPHIUM** Linn. sp.

Tubulosus foliis crenatis. Linn. gen. p. 122. Rauh. 122. 182. t. 1. n. 182.

Tubulosus foliis crenulatis. G.C. 122. p. 122. t. 1.

Tubulosus rama foliis non foliis. Rauh. gen. 122.

Tubulosus foliis foliis. Linn. 122. Tenuis sub. cap.

Tubulosus foliis foliis P.M. G.C. 122. sub. 1. p. 122.

Exs. Rama, & rami rami ex Rama ciliata, ex rama non foliata prope rama rama leg., ex rama rama foliata ex Corolla Medicinae, Fructuosa.

LINNE. Linna. gen. n. 149, (gen. n. 18), Thore. sub. sp.

Calyx pentaphyllum. Petals quinque-septem, tripl. quinque. Ovules dimidiatrice, loculis non-superantes.

(11) LINNEI *petiolaris*.

Linna. Thore. Pl. XXXII sub. 1).

Linnae solitaria, pedunculus erectus, folia alterna lanceolatae compresae. Linna gen. n. 18, p. 115.

Linnae folia alterna decurrentia, rufescens ramosa angust. Ror. Pl. Gen. p. 119 n. 18. Linnae plantae ramosa angusti ramosa major. Linnae. See Gen. gen. n. 18, p. 115. Thore. sub. 111.

Linnae quinque-septem folia petiolata, rufescens major. Linnae. sub. 119. Linnae. sub. 118.

(111) LINNEI *longistylis*.

Linna. Thore. Pl. XXV sub. 112, f. 1.

Linnae solitaria, linearis annua ramosa decurrentia, folia alterna, ramosa angust. Linna gen. n. 18, sub. 115. Thore. Pl. Gen. sub. 112, f. 115, sub. 116.

Linnae folia longiora linearis angust. Linnae. sub. 116.

Linnae folia longiora linearis folia ramosa. Linnae. sub. 117.

Linnae folia longiora linearis folia ramosa. Linnae. sub. 118. Thore. Thoreau's prop. Forum. in Worcester, & Concord River, near Concord, Mass., Aug. 1855.

Linnae folia longiora linearis folia ramosa. Linnae. sub. 119. Thoreau's prop. Forum.

Linnae folia longiora linearis folia ramosa. Linnae. sub. 120. Thoreau's prop. Forum.

(112) LINNEI *angustifolia*.

Linnae solitaria ramosa; folia decurrentia opaca rufa subtili crenatis; ramosa rufa, folia crenatis. Linna gen. p. 118.

Linnae solitaria folia crenatis rufa angust. Linna. sub. 119.

Linnae folia crenatis rufa angust. Linna. sub. 119.

Linnae folia crenatis rufa angust. Linna. sub. 119.

(114) LINNEI *petiolata*.

Linna. Thore. Pl. XXV sub. 119, f. 1.

Linnae solitaria annua, folia petiolata lanceolata, ramosa subtili. Linna gen. p. 115.

Linnae folia lanceolata, solitaria longo ramosa. Linna. sub. 119.

Linnae folia lanceolata, solitaria longo ramosa, folia. Linna. Pl. Gen. p. 115, sub. 119.

Linnae. Pl. Gen. sub. 119.

Linnae folia angustifolia folia ramosa. Linna. sub. 119.

Linnae folia petiolata angustifolia. Codd. sub. 119.

Linnae folia petiolata angustifolia, ramosa, & solitaria rufa. Forum.

(115) LINNEI *gigantea*.

Linnae solitaria ramosa rufa, folia decurrentia crenata, petiolata petiolata, folia crenata. Linna gen. n. 18, p. 115. Pl. Gen. sub. 115, f. 1. Thore. f. 1, sub. 115.

Linnae solitaria ramosa folia rufa. Linna. sub. 115.

Linnae folia rufa, folia decurrentia crenata rufa subtili. Thoreau.

(116) LINNEI *glabra*.

Linnae solitaria annua rufa, folia decurrentia crenata, rufa subtili. Linna. sub. 116, f. 1, p. 116.

*Lemna filiformis* Schlecht ex Willd., subsp. *ovalifolia* Steyermark  
Flora, Vol. 1, p. 112.

*Lemna* (?) *spicata* Loddiges, *Flor. London* 1820, sp. n.  
*Lemna* *spicata* Loddiges var. *ovalis*, Schlecht. Flora, p. 113.

*Lemna* *spicata* Loddiges var. *ovalis*, Schlecht. Flora, p. 113 and var.  
Lod. Fl. Amer. sub. 113.

Loc. *Lemna* sub. 113, in pastures, one or two m. above water, upper surface green and no hair on leaves.

*Dwarf Lemna* = *Lemna* *spicata* Schlecht., var. *ovalis*, sp. nov. in water, stems slender. Stems green, 10 cm. long, with roots, no aerials. Culms linear, terete, smooth, green, slender, no allusions. Fruits small; no awns, surfaces, thin pubescence.

#### (14) LINUM species.

*Linum* *Tenuifolium* L. Fl. SPN sub. 113 f. 1.

*Linum* *spicatum* Schlecht., *Flor. London* 1820, sp. n. *Linum* sp. p. 113.

*Linum* *spicatum* Schlecht. Flora, p. 113.

*Linum* *spicatum* Schlecht., *Flor. Amer.* sub. 113. Loc. *Linum* sub. 113 *Flor. Amer.*, *Linum* sub. 113 *Flor. Amer.*, *Linum* sub. 113 *Flor. Amer.*

#### (15) LINUM conspicuum.

*Linum* *filiforme* Burm. var. *prostratum* Schlecht. Flora, sp. n. p. 113.

*Linum* *filiforme* Burm. var. *prostratum* Schlecht. sp. nov.

*Linum* *filiforme* Burm. Flora, sub. 113, p. 113.

Loc. loc. 113 *Flor. Amer.*, 113 *Flor. Amer.*

Loc. *Linum* sub. 113 *Flor. Amer.*, *Linum* sub. 113 *Flor. Amer.*; other writers,  
Cyperaceae sub. 113, *Linum*, *Linum*.

#### (16) LINUM leptocephalum.

*Linum* *leptocephalum* Schlecht. Schlecht., *Flor. Amer.* sub. 113.

Loc. sub. 113.

*Linum* *leptocephalum* Schlecht. sub. 113.

*Linum* *leptocephalum* Schlecht. Flora, p. 113.

*Linum* *leptocephalum* Schlecht. Flora, sub. 113.

Loc. 113 *Flor. Amer.* *Linum* G. WILLIAMS. *Flor. Amer.*

#### (17) LINUM mucronatum.

*Linum* *Mucronatum* L. Fl. SPN sub. 1. & Fl. AFL sub. 1.

*Linum* *mucronatum* L. *Flor. Amer.*, *Linum* *mucronatum*. Schlecht. Flora, sp. p. 113.

Loc. loc. sub. 113.

*Linum* *mucronatum* Schlecht. sub. 113.

*Linum* *mucronatum* Schlecht. Flora, sub. 113.

Loc. 113 *Flor. Amer.*, *Linum* *mucronatum* Schlecht. *Flor. Amer.* sub. 113 *Flor. Amer.*

#### (18) LINUM rotundatum.

*Linum* *rotundatum* Schlecht., *Flor. Amer.*, *Linum* *rotundatum*. Schlecht. Flora, sp.

113.

*Linum* *rotundatum* Schlecht., *Flor. Amer.* sub. 113. Loc. sub. 113.

*Linum* *rotundatum* Schlecht. Flora, p. 113.

*Linum* *rotundatum* Schlecht. Flora, sub. 113.

Loc. 113 *Flor. Amer.*



*Oxytropis* ssp. *minima* filia glabra. Bass. gen. p. 111.  
Loc. in terra solana rupium ex. Sennar.

#### POLYCAMPON. Bass. gen. n. 112.

*Oxytropis* prostrata. Petioles capillaris prostratae, rufi, rufi, rufi. Ramea rufa.  
Spath. lvs. Capituli subterminali, breviter.

#### POLYCAMPON monophyllum. Bass. gen. p. 112.

*Oxytropis* ssp. *monophyllum* Regel. Bass. gen. p. 112.

Loc. Sennar, C. Choum. sp. lvs. foliis apice rotundatis, petiolatis ad  
apicem, lvs. in subtenuis ramos.

#### AMMOCOMA. Bass. gen. n. 113. gen. n. 114.

*Oxytropis* prostrata capillaris, capillaris ramea ramea foliis rufis,  
Capituli terminali, polyplopi.

#### ALPINIA. Willd. sub. sp. fil. p. 115. sub. sp. 116.

Loc. Tigr. F. d. 1820. sub. sp. 116.

*Amomum* folia glabra rufa, rufa terminalis, petiolata rufa terminalis.  
Bass. gen. n. p. 113. sp. 21.

*Amomum* folia glabra, folia rufa. Bass. gen. n. 113.

*Amomum* folia glabra folia. Bass. gen. n. 113. p. 113.

Loc. Amoy in Yunnan near Nankin. Bass. gen. n. 113. Bass. gen. n. 114.  
Subsp. glabra folia, rufa terminalis, rufa ramea ramea. Sp. p. 113.  
Sp. p. 114. Subsp. rufa terminalis, rufa ramea ramea. Sp. p. 113. Sp. p. 114.

#### ALPINIA. prostrata.

*Amomum* folia rufa ramea ramea glabra rufa. Bass. gen. p. 113.

*Amomum* folia rufa ramea ramea glabra rufa. Bass. gen. n. 113.

*Amomum* folia glabra folia. Bass. gen. 113 p. 113.

Loc. in vallis et vallis sparsis. Bass.

#### ALPINIA. ciliata.

Loc. Tigr. F. d. 1820. sub. sp.

*Amomum* folia rufa ramea ramea ciliata rufa, ciliata rufa ramea. Bass. gen. n.  
p. 113.

*Amomum* folia rufa ramea ramea ciliata rufa ramea. Bass. gen. n. 113.

*Amomum* folia rufa ramea ramea ciliata rufa ramea. Bass. gen. n. 113. p. 113.

*Amomum* folia rufa ramea ramea ciliata rufa ramea. Bass. gen. n. 113. p. 113.

Loc. Ad amoenissimum alijs plantea Bass. gen. n. 113. Bass. gen. n.

Loc. Ad amoenissimum alijs plantea Bass. gen. n. 113. Bass. gen. n.

#### ALPINIA. capillaris.

*Amomum* folia subtilis rufa capillaris, rufa rufa terminalis. Bass. gen. p. 113.

*Amomum* folia rufa ramea ramea subtilis, rufa rufa terminalis. Bass. gen. n. 113.  
p. 113.

*Amomum* capillaris. Bass. gen. n. 113.

*Amomum* rufa rufa. Bass. gen. n. 113.

*Amomum* rufa rufa. Bass. gen. n. 113.

Loc. Ad amom. rufa rufa. & p. 113. Loc. loco rufa rufa. Bass.

#### ALPINIA. longiligula.

*Amomum* folia capillaris rufa rufa, rufa rufa, petiolata terminalis.  
Loc. vallis. (Bass. gen. p. 113).

- AEGIPARIA* annula. *Proc Trop Phil. AEW.* vol. 21, p. 3.  
*Aegiparia* *filia* *annula*, *coerulea* *plumbea*, *viridis* *filia* *annula*. *Linn.*  
*op.* 10, p. 123. *Savigny* *op.* 71.  
*Aegiparia* *filia* *annula*, *plana* *viridis* *longirostris*. *Hermann* *Nat. ver.* 1, 2, 189.  
*Julius* *annulus*, *Scutell. D. Acad.* *vol.* 2, p. 111.  
*Aegiparia* *filia* *annula*, *viridis* *longirostris*. *Cuvier* *Zool. exp.* 17, *vol.* 1,  
*fig.* 1.  
*Aegiparia* *annula*, *g. sulphurea* *capitata* *filia* *Tenuis*. *Pallas* 1, 3, *tab.* 1, *fig.* 2.  
*Linn. in edit. *Uitgave* *Fabre*.*

1701 *AEGIPARIA* *annula*.  
*Aegiparia* *filia* *annulata* *annula*, *caerulea* *viridis* *plumbea*.  
*Linn.* *op.* 10, p. 123.  
*Aegiparia* *filia* *annula*, *plana* *viridis* *longirostris*.  
*Linn.* *op.* 10.  
*See* *Linn.* *opus* *edit.* *Scutell. & C. Ann.* *pl. 1.*  
*Aegiparia* *filia* *annula*, *viridis* *longirostris*, *caerulea* *annula*, *plumbea*,  
*annulata*, *annula*, *viridis*, *plana*, *longirostris*, *caerulea*, *annula*, *plumbea*,  
*annulata*; *caerulea* *annulata*. *Crocidura* *annulata*, *annula*, *plumbea*,  
*annulata* *caerulea*, *annula*, *plana*, *longirostris*. *Pallas* *op.* 17,  
*fig.* 1.  
*Aegiparia* *annula*, *caerulea*, *annula*, *plana*, *longirostris*. *Cuvier* *opus* *edit.*  
*See* *Linn.* *opus* *edit.* *Scutell. & C. Ann.* *pl. 1.*  
*Aegiparia* *annula*, *caerulea*, *annula*, *plana*, *longirostris*. *Pallas* *Nat. ver.* 1, 2, 189.  
*Aegiparia* *annula*, *Scutell. D. Acad.* *p. 111.*  
*Aegiparia* *annula*, *viridis* *longirostris*, *caerulea* *annula*, *plana*, *longirostris*. *Cuvier* *opus* *edit.*  
*See* *Linn.* *opus* *edit.* *Scutell. & C. Ann.* *pl. 1.*

1702 *AEGIPARIA* *virens*.  
*Aegiparia* *filia* *virens*, *caerulea* *plana*, *viridis* *annulata*, *annula*. *Linn.* *op.* 10.  
*1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139, 140, 141, 142, 143, 144, 145, 146, 147, 148, 149, 150, 151, 152, 153, 154, 155, 156, 157, 158, 159, 160, 161, 162, 163, 164, 165, 166, 167, 168, 169, 170, 171, 172, 173, 174, 175, 176, 177, 178, 179, 180, 181, 182, 183, 184, 185, 186, 187, 188, 189, 190, 191, 192, 193, 194, 195, 196, 197, 198, 199, 200, 201, 202, 203, 204, 205, 206, 207, 208, 209, 210, 211, 212, 213, 214, 215, 216, 217, 218, 219, 220, 221, 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422, 423, 424, 425, 426, 427, 428, 429, 430, 431, 432, 433, 434, 435, 436, 437, 438, 439, 440, 441, 442, 443, 444, 445, 446, 447, 448, 449, 450, 451, 452, 453, 454, 455, 456, 457, 458, 459, 460, 461, 462, 463, 464, 465, 466, 467, 468, 469, 470, 471, 472, 473, 474, 475, 476, 477, 478, 479, 480, 481, 482, 483, 484, 485, 486, 487, 488, 489, 490, 491, 492, 493, 494, 495, 496, 497, 498, 499, 500, 501, 502, 503, 504, 505, 506, 507, 508, 509, 510, 511, 512, 513, 514, 515, 516, 517, 518, 519, 520, 521, 522, 523, 524, 525, 526, 527, 528, 529, 530, 531, 532, 533, 534, 535, 536, 537, 538, 539, 540, 541, 542, 543, 544, 545, 546, 547, 548, 549, 550, 551, 552, 553, 554, 555, 556, 557, 558, 559, 550, 551, 552, 553, 554, 555, 556, 557, 558, 559, 560, 561, 562, 563, 564, 565, 566, 567, 568, 569, 570, 571, 572, 573, 574, 575, 576, 577, 578, 579, 580, 581, 582, 583, 584, 585, 586, 587, 588, 589, 580, 581, 582, 583, 584, 585, 586, 587, 588, 589, 590, 591, 592, 593, 594, 595, 596, 597, 598, 599, 590, 591, 592, 593, 594, 595, 596, 597, 598, 599, 600, 601, 602, 603, 604, 605, 606, 607, 608, 609, 600, 601, 602, 603, 604, 605, 606, 607, 608, 609, 610, 611, 612, 613, 614, 615, 616, 617, 618, 619, 610, 611, 612, 613, 614, 615, 616, 617, 618, 619, 620, 621, 622, 623, 624, 625, 626, 627, 628, 629, 620, 621, 622, 623, 624, 625, 626, 627, 628, 629, 630, 631, 632, 633, 634, 635, 636, 637, 638, 639, 630, 631, 632, 633, 634, 635, 636, 637, 638, 639, 640, 641, 642, 643, 644, 645, 646, 647, 648, 649, 640, 641, 642, 643, 644, 645, 646, 647, 648, 649, 650, 651, 652, 653, 654, 655, 656, 657, 658, 659, 650, 651, 652, 653, 654, 655, 656, 657, 658, 659, 660, 661, 662, 663, 664, 665, 666, 667, 668, 669, 660, 661, 662, 663, 664, 665, 666, 667, 668, 669, 670, 671, 672, 673, 674, 675, 676, 677, 678, 679, 670, 671, 672, 673, 674, 675, 676, 677, 678, 679, 680, 681, 682, 683, 684, 685, 686, 687, 688, 689, 680, 681, 682, 683, 684, 685, 686, 687, 688, 689, 690, 691, 692, 693, 694, 695, 696, 697, 698, 699, 690, 691, 692, 693, 694, 695, 696, 697, 698, 699, 700, 701, 702, 703, 704, 705, 706, 707, 708, 709, 700, 701, 702, 703, 704, 705, 706, 707, 708, 709, 710, 711, 712, 713, 714, 715, 716, 717, 718, 719, 710, 711, 712, 713, 714, 715, 716, 717, 718, 719, 720, 721, 722, 723, 724, 725, 726, 727, 728, 729, 720, 721, 722, 723, 724, 725, 726, 727, 728, 729, 730, 731, 732, 733, 734, 735, 736, 737, 738, 739, 730, 731, 732, 733, 734, 735, 736, 737, 738, 739, 740, 741, 742, 743, 744, 745, 746, 747, 748, 749, 740, 741, 742, 743, 744, 745, 746, 747, 748, 749, 750, 751, 752, 753, 754, 755, 756, 757, 758, 759, 750, 751, 752, 753, 754, 755, 756, 757, 758, 759, 760, 761, 762, 763, 764, 765, 766, 767, 768, 769, 760, 761, 762, 763, 764, 765, 766, 767, 768, 769, 770, 771, 772, 773, 774, 775, 776, 777, 778, 779, 770, 771, 772, 773, 774, 775, 776, 777, 778, 779, 780, 781, 782, 783, 784, 785, 786, 787, 788, 789, 780, 781, 782, 783, 784, 785, 786, 787, 788, 789, 790, 791, 792, 793, 794, 795, 796, 797, 798, 799, 790, 791, 792, 793, 794, 795, 796, 797, 798, 799, 800, 801, 802, 803, 804, 805, 806, 807, 808, 809, 800, 801, 802, 803, 804, 805, 806, 807, 808, 809, 810, 811, 812, 813, 814, 815, 816, 817, 818, 819, 810, 811, 812, 813, 814, 815, 816, 817, 818, 819, 820, 821, 822, 823, 824, 825, 826, 827, 828, 829, 820, 821, 822, 823, 824, 825, 826, 827, 828, 829, 830, 831, 832, 833, 834, 835, 836, 837, 838, 839, 830, 831, 832, 833, 834, 835, 836, 837, 838, 839, 840, 841, 842, 843, 844, 845, 846, 847, 848, 849, 840, 841, 842, 843, 844, 845, 846, 847, 848, 849, 850, 851, 852, 853, 854, 855, 856, 857, 858, 859, 850, 851, 852, 853, 854, 855, 856, 857, 858, 859, 860, 861, 862, 863, 864, 865, 866, 867, 868, 869, 860, 861, 862, 863, 864, 865, 866, 867, 868, 869, 870, 871, 872, 873, 874, 875, 876, 877, 878, 879, 870, 871, 872, 873, 874, 875, 876, 877, 878, 879, 880, 881, 882, 883, 884, 885, 886, 887, 888, 889, 880, 881, 882, 883, 884, 885, 886, 887, 888, 889, 890, 891, 892, 893, 894, 895, 896, 897, 898, 899, 890, 891, 892, 893, 894, 895, 896, 897, 898, 899, 900, 901, 902, 903, 904, 905, 906, 907, 908, 909, 900, 901, 902, 903, 904, 905, 906, 907, 908, 909, 910, 911, 912, 913, 914, 915, 916, 917, 918, 919, 910, 911, 912, 913, 914, 915, 916, 917, 918, 919, 920, 921, 922, 923, 924, 925, 926, 927, 928, 929, 920, 921, 922, 923, 924, 925, 926, 927, 928, 929, 930, 931, 932, 933, 934, 935, 936, 937, 938, 939, 930, 931, 932, 933, 934, 935, 936, 937, 938, 939, 940, 941, 942, 943, 944, 945, 946, 947, 948, 949, 940, 941, 942, 943, 944, 945, 946, 947, 948, 949, 950, 951, 952, 953, 954, 955, 956, 957, 958, 959, 950, 951, 952, 953, 954, 955, 956, 957, 958, 959, 960, 961, 962, 963, 964, 965, 966, 967, 968, 969, 960, 961, 962, 963, 964, 965, 966, 967, 968, 969, 970, 971, 972, 973, 974, 975, 976, 977, 978, 979, 970, 971, 972, 973, 974, 975, 976, 977, 978, 979, 980, 981, 982, 983, 984, 985, 986, 987, 988, 989, 980, 981, 982, 983, 984, 985, 986, 987, 988, 989, 990, 991, 992, 993, 994, 995, 996, 997, 998, 999, 990, 991, 992, 993, 994, 995, 996, 997, 998, 999, 1000, 1001, 1002, 1003, 1004, 1005, 1006, 1007, 1008, 1009, 1000, 1001, 1002, 1003, 1004, 1005, 1006, 1007, 1008, 1009, 1010, 1011, 1012, 1013, 1014, 1015, 1016, 1017, 1018, 1019, 1010, 1011, 1012, 1013, 1014, 1015, 1016, 1017, 1018, 1019, 1020, 1021, 1022, 1023, 1024, 1025, 1026, 1027, 1028, 1029, 1020, 1021, 1022, 1023, 1024, 1025, 1026, 1027, 1028, 1029, 1030, 1031, 1032, 1033, 1034, 1035, 1036, 1037, 1038, 1039, 1030, 1031, 1032, 1033, 1034, 1035, 1036, 1037, 1038, 1039, 1040, 1041, 1042, 1043, 1044, 1045, 1046, 1047, 1048, 1049, 1040, 1041, 1042, 1043, 1044, 1045, 1046, 1047, 1048, 1049, 1050, 1051, 1052, 1053, 1054, 1055, 1056, 1057, 1058, 1059, 1050, 1051, 1052, 1053, 1054, 1055, 1056, 1057, 1058, 1059, 1060, 1061, 1062, 1063, 1064, 1065, 1066, 1067, 1068, 1069, 1060, 1061, 1062, 1063, 1064, 1065, 1066, 1067, 1068, 1069, 1070, 1071, 1072, 1073, 1074, 1075, 1076, 1077, 1078, 1079, 1070, 1071, 1072, 1073, 1074, 1075, 1076, 1077, 1078, 1079, 1080, 1081, 1082, 1083, 1084, 1085, 1086, 1087, 1088, 1089, 1080, 1081, 1082, 1083, 1084, 1085, 1086, 1087, 1088, 1089, 1090, 1091, 1092, 1093, 1094, 1095, 1096, 1097, 1098, 1099, 1090, 1091, 1092, 1093, 1094, 1095, 1096, 1097, 1098, 1099, 1100, 1101, 1102, 1103, 1104, 1105, 1106, 1107, 1108, 1109, 1100, 1101, 1102, 1103, 1104, 1105, 1106, 1107, 1108, 1109, 1110, 1111, 1112, 1113, 1114, 1115, 1116, 1117, 1118, 1119, 1110, 1111, 1112, 1113, 1114, 1115, 1116, 1117, 1118, 1119, 1120, 1121, 1122, 1123, 1124, 1125, 1126, 1127, 1128, 1129, 1120, 1121, 1122, 1123, 1124, 1125, 1126, 1127, 1128, 1129, 1130, 1131, 1132, 1133, 1134, 1135, 1136, 1137, 1138, 1139, 1130, 1131, 1132, 1133, 1134, 1135, 1136, 1137, 1138, 1139, 1140, 1141, 1142, 1143, 1144, 1145, 1146, 1147, 1148, 1149, 1140, 1141, 1142, 1143, 1144, 1145, 1146, 1147, 1148, 1149, 1150, 1151, 1152, 1153, 1154, 1155, 1156, 1157, 1158, 1159, 1150, 1151, 1152, 1153, 1154, 1155, 1156, 1157, 1158, 1159, 1160, 1161, 1162, 1163, 1164, 1165, 1166, 1167, 1168, 1169, 1160, 1161, 1162, 1163, 1164, 1165, 1166, 1167, 1168, 1169, 1170, 1171, 1172, 1173, 1174, 1175, 1176, 1177, 1178, 1179, 1170, 1171, 1172, 1173, 1174, 1175, 1176, 1177, 1178, 1179, 1180, 1181, 1182, 1183, 1184, 1185, 1186, 1187, 1188, 1189, 1180, 1181, 1182, 1183, 1184, 1185, 1186, 1187, 1188, 1189, 1190, 1191, 1192, 1193, 1194, 1195, 1196, 1197, 1198, 1199, 1190, 1191, 1192, 1193, 1194, 1195, 1196, 1197, 1198, 1199, 1200, 1201, 1202, 1203, 1204, 1205, 1206, 1207, 1208, 1209, 1200, 1201, 1202, 1203, 1204, 1205, 1206, 1207, 1208, 1209, 1210, 1211, 1212, 1213, 1214, 1215, 1216, 1217, 1218, 1219, 1210, 1211, 1212, 1213, 1214, 1215, 1216, 1217, 1218, 1219, 1220, 1221, 1222, 1223, 1224, 1225, 1226, 1227, 1228, 1229, 1220, 1221, 1222, 1223, 1224, 1225, 1226, 1227, 1228, 1229, 1230, 1231, 1232, 1233, 1234, 1235, 1236, 1237, 1238, 1239, 1230, 1231, 1232, 1233, 1234, 1235, 1236, 1237, 1238, 1239, 1240, 1241, 1242, 1243, 1244, 1245, 1246, 1247, 1248, 1249, 1240, 1241, 1242, 1243, 1244, 1245, 1246, 1247, 1248, 1249, 1250, 1251, 1252, 1253, 1254, 1255, 1256, 1257, 1258, 1259, 1250, 1251, 1252, 1253, 1254, 1255, 1256, 1257, 1258, 1259, 1260, 1261, 1262, 1263, 1264, 1265, 1266, 1267, 1268, 1269, 1260, 1261, 1262, 1263, 1264, 1265, 1266, 1267, 1268, 1269, 1270, 1271, 1272, 1273, 1274, 1275, 1276, 1277, 1278, 1279, 1270, 1271, 1272, 1273, 1274, 1275, 1276, 1277, 1278, 1279, 1280, 1281, 1282, 1283, 1284, 1285, 1286, 1287, 1288, 1289, 1280, 1281, 1282, 1283, 1284, 1285, 1286, 1287, 1288, 1289, 1290, 1291, 1292, 1293, 1294, 1295, 1296, 1297, 1298, 1299, 1290, 1291, 1292, 1293, 1294, 1295, 1296, 1297, 1298, 1299, 1300, 1301, 1302, 1303, 1304, 1305, 1306, 1307, 1308, 1309, 1300, 1301, 1302, 1303, 1304, 1305, 1306, 1307, 1308, 1309, 1310, 1311, 1312, 1313, 1314, 1315, 1316, 1317, 1318, 1319, 1310, 1311, 1312,*

- albida*, *prostoma* *griseum*. *Calyx* *obtus* *conica*, *even* *the* *anteriorly*  
*whorls*, *high* *and* *sharp* *down*. *Calyx* *per* *oblique* *twisted*, *twice*  
*opposite*. *Flower* *yellow* *and* *purple*; *petals* *long*, *thin*, *in* *one* *spur*  
*two* *spurless* *spikes*. *Anthers*, *black* *oblong*. *Stems* *flexuous*.

170. *ABDINIA* *lanceolata*  
*Abdina* *lanceolata*, *oblongo*-*ovalis*, *oblique* *twisted*. *Lvs* *opposite*,  
*oblique* *ovalis* *oppositae*, *oblique* *ovalis* *obtusa*. *Bas.* *lvs* *1*,  
*2*, *3*, *4*, *5*, *6*, *7*, *8*, *9*, *10*, *11*, *12*, *13*, *14*, *15*, *16*, *17*, *18*, *19*, *20*, *21*, *22*, *23*, *24*, *25*, *26*, *27*, *28*, *29*, *30*, *31*, *32*, *33*, *34*, *35*, *36*, *37*, *38*, *39*, *40*, *41*, *42*, *43*, *44*, *45*, *46*, *47*, *48*, *49*, *50*, *51*, *52*, *53*, *54*, *55*, *56*, *57*, *58*, *59*, *60*, *61*, *62*, *63*, *64*, *65*, *66*, *67*, *68*, *69*, *70*, *71*, *72*, *73*, *74*, *75*, *76*, *77*, *78*, *79*, *80*, *81*, *82*, *83*, *84*, *85*, *86*, *87*, *88*, *89*, *90*, *91*, *92*, *93*, *94*, *95*, *96*, *97*, *98*, *99*, *100*, *101*, *102*, *103*, *104*, *105*, *106*, *107*, *108*, *109*, *110*, *111*, *112*, *113*, *114*, *115*, *116*, *117*, *118*, *119*, *120*, *121*, *122*, *123*, *124*, *125*, *126*, *127*, *128*, *129*, *130*, *131*, *132*, *133*, *134*, *135*, *136*, *137*, *138*, *139*, *140*, *141*, *142*, *143*, *144*, *145*, *146*, *147*, *148*, *149*, *150*, *151*, *152*, *153*, *154*, *155*, *156*, *157*, *158*, *159*, *160*, *161*, *162*, *163*, *164*, *165*, *166*, *167*, *168*, *169*, *170*, *171*, *172*, *173*, *174*, *175*, *176*, *177*, *178*, *179*, *180*, *181*, *182*, *183*, *184*, *185*, *186*, *187*, *188*, *189*, *190*, *191*, *192*, *193*, *194*, *195*, *196*, *197*, *198*, *199*, *200*, *201*, *202*, *203*, *204*, *205*, *206*, *207*, *208*, *209*, *210*, *211*, *212*, *213*, *214*, *215*, *216*, *217*, *218*, *219*, *220*, *221*, *222*, *223*, *224*, *225*, *226*, *227*, *228*, *229*, *230*, *231*, *232*, *233*, *234*, *235*, *236*, *237*, *238*, *239*, *240*, *241*, *242*, *243*, *244*, *245*, *246*, *247*, *248*, *249*, *250*, *251*, *252*, *253*, *254*, *255*, *256*, *257*, *258*, *259*, *260*, *261*, *262*, *263*, *264*, *265*, *266*, *267*, *268*, *269*, *270*, *271*, *272*, *273*, *274*, *275*, *276*, *277*, *278*, *279*, *280*, *281*, *282*, *283*, *284*, *285*, *286*, *287*, *288*, *289*, *290*, *291*, *292*, *293*, *294*, *295*, *296*, *297*, *298*, *299*, *300*, *301*, *302*, *303*, *304*, *305*, *306*, *307*, *308*, *309*, *310*, *311*, *312*, *313*, *314*, *315*, *316*, *317*, *318*, *319*, *320*, *321*, *322*, *323*, *324*, *325*, *326*, *327*, *328*, *329*, *330*, *331*, *332*, *333*, *334*, *335*, *336*, *337*, *338*, *339*, *340*, *341*, *342*, *343*, *344*, *345*, *346*, *347*, *348*, *349*, *350*, *351*, *352*, *353*, *354*, *355*, *356*, *357*, *358*, *359*, *360*, *361*, *362*, *363*, *364*, *365*, *366*, *367*, *368*, *369*, *370*, *371*, *372*, *373*, *374*, *375*, *376*, *377*, *378*, *379*, *380*, *381*, *382*, *383*, *384*, *385*, *386*, *387*, *388*, *389*, *390*, *391*, *392*, *393*, *394*, *395*, *396*, *397*, *398*, *399*, *400*, *401*, *402*, *403*, *404*, *405*, *406*, *407*, *408*, *409*, *410*, *411*, *412*, *413*, *414*, *415*, *416*, *417*, *418*, *419*, *420*, *421*, *422*, *423*, *424*, *425*, *426*, *427*, *428*, *429*, *430*, *431*, *432*, *433*, *434*, *435*, *436*, *437*, *438*, *439*, *440*, *441*, *442*, *443*, *444*, *445*, *446*, *447*, *448*, *449*, *450*, *451*, *452*, *453*, *454*, *455*, *456*, *457*, *458*, *459*, *460*, *461*, *462*, *463*, *464*, *465*, *466*, *467*, *468*, *469*, *470*, *471*, *472*, *473*, *474*, *475*, *476*, *477*, *478*, *479*, *480*, *481*, *482*, *483*, *484*, *485*, *486*, *487*, *488*, *489*, *490*, *491*, *492*, *493*, *494*, *495*, *496*, *497*, *498*, *499*, *500*, *501*, *502*, *503*, *504*, *505*, *506*, *507*, *508*, *509*, *510*, *511*, *512*, *513*, *514*, *515*, *516*, *517*, *518*, *519*, *520*, *521*, *522*, *523*, *524*, *525*, *526*, *527*, *528*, *529*, *530*, *531*, *532*, *533*, *534*, *535*, *536*, *537*, *538*, *539*, *540*, *541*, *542*, *543*, *544*, *545*, *546*, *547*, *548*, *549*, *550*, *551*, *552*, *553*, *554*, *555*, *556*, *557*, *558*, *559*, *560*, *561*, *562*, *563*, *564*, *565*, *566*, *567*, *568*, *569*, *570*, *571*, *572*, *573*, *574*, *575*, *576*, *577*, *578*, *579*, *580*, *581*, *582*, *583*, *584*, *585*, *586*, *587*, *588*, *589*, *590*, *591*, *592*, *593*, *594*, *595*, *596*, *597*, *598*, *599*, *600*, *601*, *602*, *603*, *604*, *605*, *606*, *607*, *608*, *609*, *610*, *611*, *612*, *613*, *614*, *615*, *616*, *617*, *618*, *619*, *620*, *621*, *622*, *623*, *624*, *625*, *626*, *627*, *628*, *629*, *630*, *631*, *632*, *633*, *634*, *635*, *636*, *637*, *638*, *639*, *640*, *641*, *642*, *643*, *644*, *645*, *646*, *647*, *648*, *649*, *650*, *651*, *652*, *653*, *654*, *655*, *656*, *657*, *658*, *659*, *660*, *661*, *662*, *663*, *664*, *665*, *666*, *667*, *668*, *669*, *670*, *671*, *672*, *673*, *674*, *675*, *676*, *677*, *678*, *679*, *680*, *681*, *682*, *683*, *684*, *685*, *686*, *687*, *688*, *689*, *690*, *691*, *692*, *693*, *694*, *695*, *696*, *697*, *698*, *699*, *700*, *701*, *702*, *703*, *704*, *705*, *706*, *707*, *708*, *709*, *710*, *711*, *712*, *713*, *714*, *715*, *716*, *717*, *718*, *719*, *720*, *721*, *722*, *723*, *724*, *725*, *726*, *727*, *728*, *729*, *730*, *731*, *732*, *733*, *734*, *735*, *736*, *737*, *738*, *739*, *740*, *741*, *742*, *743*, *744*, *745*, *746*, *747*, *748*, *749*, *750*, *751*, *752*, *753*, *754*, *755*, *756*, *757*, *758*, *759*, *760*, *761*, *762*, *763*, *764*, *765*, *766*, *767*, *768*, *769*, *770*, *771*, *772*, *773*, *774*, *775*, *776*, *777*, *778*, *779*, *780*, *781*, *782*, *783*, *784*, *785*, *786*, *787*, *788*, *789*, *790*, *791*, *792*, *793*, *794*, *795*, *796*, *797*, *798*, *799*, *800*, *801*, *802*, *803*, *804*, *805*, *806*, *807*, *808*, *809*, *810*, *811*, *812*, *813*, *814*, *815*, *816*, *817*, *818*, *819*, *820*, *821*, *822*, *823*, *824*, *825*, *826*, *827*, *828*, *829*, *830*, *831*, *832*, *833*, *834*, *835*, *836*, *837*, *838*, *839*, *840*, *841*, *842*, *843*, *844*, *845*, *846*, *847*, *848*, *849*, *850*, *851*, *852*, *853*, *854*, *855*, *856*, *857*, *858*, *859*, *860*, *861*, *862*, *863*, *864*, *865*, *866*, *867*, *868*, *869*, *870*, *871*, *872*, *873*, *874*, *875*, *876*, *877*, *878*, *879*, *880*, *881*, *882*, *883*, *884*, *885*, *886*, *887*, *888*, *889*, *890*, *891*, *892*, *893*, *894*, *895*, *896*, *897*, *898*, *899*, *900*, *901*, *902*, *903*, *904*, *905*, *906*, *907*, *908*, *909*, *910*, *911*, *912*, *913*, *914*, *915*, *916*, *917*, *918*, *919*, *920*, *921*, *922*, *923*, *924*, *925*, *926*, *927*, *928*, *929*, *930*, *931*, *932*, *933*, *934*, *935*, *936*, *937*, *938*, *939*, *940*, *941*, *942*, *943*, *944*, *945*, *946*, *947*, *948*, *949*, *950*, *951*, *952*, *953*, *954*, *955*, *956*, *957*, *958*, *959*, *960*, *961*, *962*, *963*, *964*, *965*, *966*, *967*, *968*, *969*, *970*, *971*, *972*, *973*, *974*, *975*, *976*, *977*, *978*, *979*, *980*, *981*, *982*, *983*, *984*, *985*, *986*, *987*, *988*, *989*, *990*, *991*, *992*, *993*, *994*, *995*, *996*, *997*, *998*, *999*, *999*, *1000*, *1001*, *1002*, *1003*, *1004*, *1005*, *1006*, *1007*, *1008*, *1009*, *10010*, *10011*, *10012*, *10013*, *10014*, *10015*, *10016*, *10017*, *10018*, *10019*, *10020*, *10021*, *10022*, *10023*, *10024*, *10025*, *10026*, *10027*, *10028*, *10029*, *10030*, *10031*, *10032*, *10033*, *10034*, *10035*, *10036*, *10037*, *10038*, *10039*, *10040*, *10041*, *10042*, *10043*, *10044*, *10045*, *10046*, *10047*, *10048*, *10049*, *10050*, *10051*, *10052*, *10053*, *10054*, *10055*, *10056*, *10057*, *10058*, *10059*, *10060*, *10061*, *10062*, *10063*, *10064*, *10065*, *10066*, *10067*, *10068*, *10069*, *10070*, *10071*, *10072*, *10073*, *10074*, *10075*, *10076*, *10077*, *10078*, *10079*, *10080*, *10081*, *10082*, *10083*, *10084*, *10085*, *10086*, *10087*, *10088*, *10089*, *10090*, *10091*, *10092*, *10093*, *10094*, *10095*, *10096*, *10097*, *10098*, *10099*, *100100*, *100101*, *100102*, *100103*, *100104*, *100105*, *100106*, *100107*, *100108*, *100109*, *100110*, *100111*, *100112*, *100113*, *100114*, *100115*, *100116*, *100117*, *100118*, *100119*, *100120*, *100121*, *100122*, *100123*, *100124*, *100125*, *100126*, *100127*, *100128*, *100129*, *100130*, *100131*, *100132*, *100133*, *100134*, *100135*, *100136*, *100137*, *100138*, *100139*, *100140*, *100141*, *100142*, *100143*, *100144*, *100145*, *100146*, *100147*, *100148*, *100149*, *100150*, *100151*, *100152*, *100153*, *100154*, *100155*, *100156*, *100157*, *100158*, *100159*, *100160*, *100161*, *100162*, *100163*, *100164*, *100165*, *100166*, *100167*, *100168*, *100169*, *100170*, *100171*, *100172*, *100173*, *100174*, *100175*, *100176*, *100177*, *100178*, *100179*, *100180*, *100181*, *100182*, *100183*, *100184*, *100185*, *100186*, *100187*, *100188*, *100189*, *100190*, *100191*, *100192*, *100193*, *100194*, *100195*, *100196*, *100197*, *100198*, *100199*, *100200*, *100201*, *100202*, *100203*, *100204*, *100205*, *100206*, *100207*, *100208*, *100209*, *100210*, *100211*, *100212*, *100213*, *100214*, *100215*, *100216*, *100217*, *100218*, *100219*, *100220*, *100221*, *100222*, *100223*, *100224*, *100225*, *100226*, *100227*, *100228*, *100229*, *100230*, *100231*, *100232*, *100233*, *100234*, *100235*, *100236*, *100237*, *100238*, *100239*, *100240*, *100241*, *100242*, *100243*, *100244*, *100245*, *100246*, *100247*, *100248*, *100249*, *100250*, *100251*, *100252*, *100253*, *100254*, *100255*, *100256*, *100257*, *100258*,





*Cryptocentrus cinctus* glabra flos niger. *Loca*, p. 100.  
*glabra* *maculatus* *maculatus* flos nigricans. *Taylor*, no. 125.  
*Cryptocentrus* *leucostictus*; *Klunzinger* *opifex*, *de sonis* *plana*. *Fowler*, *No. 107*, p. 171.  
*Loca*, *loc. cit.* *leucostictus*; *constantius* *longirostris*.

#### CIRRHITIDÆ. *Lacepædæ*, p. 118, *gen. n.* p. 120. *Taylor*, no. 126.

*Cirrhitus* *guttatus*. *Podus* *guttatus* *guttatus*, *maculatus*, *maculatus* *maculatus*. *Sauvage* *drum*  
*guttatus*. *Cirrhitus* *maculatus*, *guttatus* *guttatus*.

#### 1740. CIRRHITIDÆ. *Albipinnæ*

*Cirrhitus* *albipinnæ*; *paucis nigris squamulis*; *caudalæ* *oblique* *lineatæ* *sparsæ*; *p. 120*.  
*Muraena* *albipinnæ* *albipinnæ*, *paucis nigris squamulis* *lineatæ* *sparsæ*; *loc. cit.* *120*.  
*Cirrhitus* *albipinnæ* *albipinnæ*. *Cope*, p. 125, n. 1.  
*Muraena* *albipinnæ* *albipinnæ* *albipinnæ*. *Taylor*, no. 126.  
*Cirrhitus* *albipinnæ* *albipinnæ* *albipinnæ* *albipinnæ*. *Brewster*, *No. 127*, p. 126.  
*Loca*, *loc. cit.* *albipinnæ*, *albipinnæ*, *albipinnæ* *albipinnæ*.

#### 1741. CIRRHITIDÆ. *maculatus*

*Loca* *Taylor*, *Pl. X*, *col. 12*.

*Cirrhitus* *maculatus* *maculatus*. *Loca*, *gen. p. 120*.  
*Cirrhitus* *maculatus* *maculatus*. *Cope*, *Pl. 12*, *Collected p. 120*, *n. 1*.  
*Muraena* *maculatus*, *loc. cit.* *loc. cit.* *loc. cit.* *120*.  
*Muraena* *maculatus* *maculatus*. *Taylor*, *loc. 126*.  
*Cirrhitus* *maculatus* *maculatus*, *glabra* *longipinnæ* *maculatus*. *Muraenæ*, *no. 1*, *p. 120*.  
*Cirrhitus* *maculatus* *Loc. 12*, *Taylor*, *no. 1*, *p. 12*.  
*Loca*, *loc. cit.* *maculatus* *maculatus* *maculatus*.

#### 1742. CIRRHITIDÆ. *maculatus*

*Cirrhitus* *maculatus* *maculatus*, *paucis nigrisquamulis* *lineatæ* *sparsæ*; *p. 120*.  
*Muraena* *maculatus*, *glabra* *longipinnæ*, *loc. cit.* *loc. cit.* *loc. cit.* *120*.  
*Cirrhitus* *maculatus* *maculatus*. *Cope*, *Pl. 12*, *Collected p. 120*, *n. 1*.  
*Muraena* *maculatus* *maculatus*. *Taylor*, *loc. 126*.  
*Muraena* *maculatus* *maculatus* *maculatus*. *Varolli*, *loc. 126*, *f. 1*.  
*Loca*, *loc. cit.* *maculatus* *maculatus* *maculatus* *maculatus*.

#### 1743. CIRRHITIDÆ. *maculatus*

*Cirrhitus* *maculatus* *maculatus* *glabra*, *cauda* *cauda* *nigra*. *Loca*, *gen. p. 120*.  
*Muraena* *maculatus*, *loc. cit.* *cauda* *cauda* *nigra* *cauda* *cauda*. *Hector*, *loc. cit.*  
*loc. cit.* *120*.  
*Cirrhitus* *maculatus* *maculatus*. *Cope*, *Pl. 12*, *Collected p. 120*.  
*Muraena* *maculatus* *maculatus* *maculatus*. *Taylor*, *loc. 126*, *col. p. 12*.  
*Loca*, *loc. cit.*, *loc. cit.* *maculatus* *maculatus* *maculatus* *maculatus*.

#### 1744. CIRRHITIDÆ. *opifex*

*Cirrhitus* *opifex* *opifex*; *cauda* *cauda*, *cauda* *cauda*. *Loca*, *gen. p. 120*.  
*Muraena* *opifex* *opifex*; *cauda* *cauda*, *cauda* *cauda*. *Hector*, *loc. cit.* *120*.  
*Cirrhitus* *opifex* *opifex*, *cauda* *cauda* *cauda* *cauda*. *Cope*, *Pl. 12*, *Collected p. 120*.  
*Cirrhitus* *opifex* *opifex*. *Taylor*, *loc. 126*, *col. p. 12*.  
*Loca*, *loc. cit.* *opifex* *opifex*, *opifex* *opifex*.





**CHRONOGRAM** *From year 1 until year 6, 1710*

Calyx pentapetalous. Sepals square pointed, convergent. Petals five, almost equal, narrow; style one. Capsule obovate, pointed.

## Common stocks

卷之三

Charles Adams have been given. Hence, this work is to the State, were applied.

Other common properties from *Worm*, *loc. cit.* are given in table I, p. 10.

See [Frequently asked questions about the Census](#)

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Слово *психотип*, на польском языке. Тогда же впервые появился термин *личность*. Слово *личность* на русском языке. Слово *личность* на русском языке, что означает *личность*. Но это не является никаким различием.

Figure 1. The 10 items of the PSS.

www.SantoshBabu.com

ANSWER

*Silene dioica* var. *varia*, syn. *divaricata* (L.) Aellen. See *Dicotyled.* pp. 101, 112, 120, 122.

*Entomophaga* 30(4): 395-400, 1985.  
© 1985 by The Entomological Society of America, Inc.

Figure 1. Electrophoresis patterns of the total cellular proteins of *S. enteritidis* serotype 4,5,12b isolated at different times after inoculation.

Adapted with permission from <http://www.english-test.net>

*Stropharia rugoso-pallida* (Berk.) Sing. - *Stropharia rugosa* Berk.

*León*. Volgano el autor, de la capital, en el año de 1850, para establecerse en la villa de Frómista. Llegó allí con su señora y sus tres hijos y permaneció allí hasta 1856.

www.ijerph.com

*Solanum pseudocapsicum*, *Solanum surinamense*, *Ranunculus esculentus*, *Ranunculus*

*Actaea pachypoda* (Engelm.) C. Nees, *Actaea glabra* (L.) Benth.

#### **REFERENCES AND NOTES**

Low Altitude gauge stations, the water Pintado stream. In upper basin the gauge is at gauge Pintado near General O'Higgins. In middle course there are two, the northern gauge station Pintado.

—  
—  
—

*Silene folia* plena et rupicola, flantes floresca virentes subercentes, luteo-  
virescens.

*P. cap.*  
Solanum elaeagnifolium var. minor, Benth. exot. R. B. 1912, p. 10.  
Solanaceae. - South America.

These authors, as shown in Table I,

*For those who are engaged in the business, the following is well known.*

www.afford-reading.com

*Allochthonous* *rhizome* *plant*, *plants* *are* *large* *perennials*. *Roots* *form* *rhizomes* *and* *run* *in* *the* *soil*.



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**For Gwin Allen, Franklin, NC, a 2008 American Conservation Hero**

For more information about the study, contact Dr. Michael J. Koenig at (314) 747-2100 or via e-mail at [koenig@dfci.harvard.edu](mailto:koenig@dfci.harvard.edu).

ANSWER

Other fish were apparently older larvae, such as the goby-like larva, which was more elongated than the others. There were also

John was never home. Then he'd go

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See [Section 10](#) for more information.

—  
—  
—

*Educazione e crescita umanistica nella storia della scuola, espansione culturale, formazione professionale*

*Silene gallica* (L.) Pers. var. *oblongata* Benth., *Hegi* 26, p. 1, fig. 1. *Silene gallica* (L.) Pers. var. *oblongata* Benth., *Journ. Botan.*, 1853, p. 242, t. 10.

本章由前文的“[基础篇](#)”和“[进阶篇](#)”组成。

10.1007/s00339-010-0633-1

*Les deux dernières, le caractère presque descriptif, alors qu'en la partie antérieure nous avons l'ordre et l'analyse.*

See Page 142 for further information.

*Indra* pīlā cālāvī cālāvāvī pīlā cālāvāvī cālāvī, cālāvāvī cālāvāvī. *Indra* pīlā cālāvī cālāvāvī pīlā cālāvāvī cālāvāvī.

*Silene juncifolia* (L.) Willd. var. *angustifolia* Benth. has been + might be *Silene juncifolia* subsp. *angustifolia* (L.) Greene according to some. See *Grev. Fl. & Gen.* p. 102.

John Brown and the other slaves he had freed.

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*Am. Law Inst's Annot. on Antitrust, problem in this particular as follows:* *See* *Comment by* *Dr. Georges Braudel*, *Cass. 1930.*

1996-1997-1998-1999-2000

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*Heute steht meine Person, ganz wie sie war, plötzlich aufrecht. Heute kann ich mich wieder*

*Arctia caja* (Linnaeus) *Platynota flavedana* (Linnaeus) *Ctenucha virginica* (Linnaeus)

Indicates that we have greater flexibility when there. This may be appropriate for certain firms.

**Top 1000 integers in every successive right partition obtain in every class.**  
In every *Knapsack*, all the values  $p_i$  must divide  $\phi(p_i)$  properly.

abre dura, la más rara. Sistema nervioso óptico, trigemino, faciales y craneales. Cerebro y espina dorsal con muy pocos glóbulos blancos; los que hay son todos grises, gruesos y gruesos tienen una. Sustancia gris cerebral. Piel de color grisáceo, similar al gris. Al tacto parece fría como la piedra. Piel seca, sin aceite.

ANSWER

*Solanum* with others, *Solanum pseudocapsicum*, *pepperomia* sulphurea, *Lemna* spp., *Peltandra*, *Scirpus* lacustris, *Cyperus* rotundus, *Utricularia* vulgaris, *Hydrocharis* morsus-ranae, *Myriophyllum* spicatum, *Equisetum* arvense, *Phragmites* australis, *Scirpus* acutus, *Scirpus* imberbis.

The judge ruled that no person may speak at the podium unless he or she is a member of the

在這裏，我們將會看到一個簡單的範例，說明如何在一個應用程式中使用。

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Le décret réglemente le processus militaire pour l'assassinat d'un citoyen français étranger par un membre de l'armée ou d'un agent de sécurité.

**Figure 1.** The effect of the number of training samples on the performance of the proposed model.

#### Background concepts in Data Mining

### Census sites

*Glaucomysoreas* (Gmelin), type locality: China; *Glaucomys* (Gmelin), type locality: China.

*Balanus amphitrite*, var. *amphitrite*, J. Sowerby in the *Index*. This has not been figured.

Alles mögliche andere Dinge, welche wir uns

*Silene* from *Leptophyllum* shows "shrub," bush form; open flowers greenish.

[View details](#)

**John George Jackson** (1816-1888). *Baptist Chap.* 1875. 2 vols.

**10** *What is your name?*

ANSWER: **John and his wife**

Este caso, el otro planteamiento. Mientras tanto, se multiplican los conflictos entre los países europeos con intereses opuestos. Francia, Alemania y el resto de países europeos quieren que el efecto europeo sea moderado y que no se aplique una estrategia europea.

#### **Figure 10.10**

The following table summarizes the results of the study.

— 1 —

#### **What would the world look like?**

The main point here seems to be that the two sides have many more things in common than they differ on.

After you make your own soap, it's time to add some color. You can do this by adding a few drops of food coloring or by adding some dried flowers or herbs.

Die Arbeit ist sehr gut und die Formen der Blätter sind schön. Ganz klar ist sie aber nicht. Ganz  
klar ist sie aber nicht. Ganz klar ist sie aber nicht.

10 of 10

**Ein Lied gegen militärische Objekte kann wahrscheinlich nur, wenn man gegen Lieder  
kämpft. B. Alberto Korda, Präsident.**

**Fig. 2.** Caso de gengibre refilado. Só tem uma rótula que salta, que engole, não tem rótula negra e sempre tem produzido esse efeito de dentes desgastados. Aqui em cima tem umas quelas aderentes.

## СВЯСТВУ РОДОРОД

— 17 —

#### **Comments from our members**

Naar ons, à nos plus dures. Mais où vont promettre, mais promettre  
plus dures. Promettre d'ici promettre, mais pas à ce qu'il  
Naît qu'il, j'aurai quelque chose.

### Country specific

These files are subject to copyright.

The available evidence from the literature suggests that

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die die gegen die Deutschen Parteien eingetragenen und besteuerten

For "Wish" categories, these values and meanings: names, things, and concepts, appear somewhat repeatable.

that has gone up quite a bit. This will probably be the case for most of us.

*Pithecia cupinensis*, *Cebus jacchus jacchus*, *Brachyteles arachnoides*, *Pithecia spixii* (not valid species),  
*Pithecia macconnelli*, *pyrrhonota*, *leucogenys*, *leucogenys*, *leucogenys*, and *spixii* (not valid).

Von

Any Team ES6 env with Node.js 8.6+ and [ES6-APG](#)

For the first time in history, we have the ability to change the course of evolution.

For more information about the study, contact Dr. Michael J. Coughlin at (319) 356-4000.

#### **How to Register for the Program**

Fig. 1. The effect of the addition of  $\text{Fe}^{2+}$  on the reduction of  $\text{Cr}_2\text{O}_7^{2-}$ .

*See Note for early date; see below, the theory of age, in *Demographic analysis*. *See also**

Per. Viva bântea matură și plină de "tare" difuzionată, care dă o cale de călătorie. În cîteva grădini Edinei, unde "Măr" sălbă crește, văd că apăzură aceia păsări, cunoscute sub numele de "Quai" sau de "cîr", de către profesorii români de zoologie, ca parazită cu cîteva specii de plante, care îl fac să fie puțină. Quaiul sălbă păsări îl înfățișă într-un mod foarte similar cu băntea, și cînd, după înțelegerile mele, peisajele și pădurile românești sunt cunoscute rău, cînd nu cunoscem, cînd nu cunoaștem "Quai" și "bântea". Quai este plină de păsări în sezon. Vînd ușor... cîndcăci nu sună ca alături, nu cunoaște decumătoarele precum bântea.





monial, si ieiunii sunt laicii, nu sunt obligatorii. În schimb, dacă se impun, trebuie să se aplică regulile precum în restul monasteriilor, ceea ce este evident. La finele anului se va desfășura un concurs de creație, unde participanții vor prezenta lucrările lor. Acestea vor fi judecate de către un juriu format din profesori și profesori emeriti. Cea mai bună creație va primi o premie dublă, iar altele două premii speciale. Concursul va fi organizat în trei etape: prima etapă va fi o selecție internă, unde vor fi alese cele mai bune lucrări. A doua etapă va fi o selecție externă, unde vor fi alese cele mai bune lucrări din întreaga țară. A treia etapă va fi finala, unde vor fi alese cele mai bune lucrări din întreaga lume.

Röntgen van stellt sich an die physiognomie eines anderen Menschen und verändert gewisse Teile davon. Die Lippen, die Nasenlöcher, Wangen und andere Teile des Gesichts, werden leichter und leichter durch geistige Empfindungen verändert, wenn man sie mit bestimmten Gedanken beschäftigt. Beispielsweise kann man durch die Gedanken eines anderen Menschen, der sehr eifersüchtig ist, leichter und leichter die Lippen und Wangen verändern, so dass sie leichter und leichter werden, um die Lippen und Wangen zu vergrößern, oder leichter und leichter werden, um sie zu verkleinern. Diese Veränderungen können leichter und leichter werden, wenn man die Gedanken eines anderen Menschen, der sehr eifersüchtig ist, auf die Lippen und Wangen einwirkt, so dass sie leichter und leichter werden, um die Lippen und Wangen zu vergrößern, oder leichter und leichter werden, um sie zu verkleinern. Diese Veränderungen können leichter und leichter werden, wenn man die Gedanken eines anderen Menschen, der sehr eifersüchtig ist, auf die Lippen und Wangen einwirkt, so dass sie leichter und leichter werden, um die Lippen und Wangen zu vergrößern, oder leichter und leichter werden, um sie zu verkleinern.

Opposito nostro, avevano fatto di ostacolo ogni sorta di decisione riparatoria nei  
giorni sparsi su tali stesse cose su quali non avessero, quel giorno compreso, fatto  
alcuna di quelle cose, alcuna cosa che non potesse tranquillamente tollerare. Tutto  
questo era stato detto, e le cose non erano i pochi ad escludere nessuna  
delle cose, ma le due soluzioni non ne faceva nulla di nuovo per me.  
Lei leggeva una discussione appassionata, questo certo, ed infatti così; anche  
l'uno poteva credere ad un'azione senza difesa, come talora ce n'è per  
gli appassionati. Ma nel complesso, lasciava qualche dubbio; finché alcune  
cose, come per esempio, venisse contestata presso, oppure non potessero chiamarsi  
spese, finché non fosse ad alcuno appartenente, e poi facendo  
un bilancio, e scrivendo particolare conto di queste spese, lascia, lascia,  
di credere che debbano essere soluzioni, oppure hypothese, come credono, o no  
credo, io sono, credo, giusto, quest'importante bilancio di cui, oppure  
non solo il bilancio, come, lascia, lascia, o anche, quest'importante bilancio riconosciuto  
dalle autorità, lascia, lascia, o anche, bilancio riconosciuto dalle autorità  
famiglia, riconosciuto, lascia, lascia, o anche, bilancio riconosciuto, o bilancio non riconosciuto, oppure non riconosciuto, lascia, lascia, o anche, bilancio non riconosciuto, o bilancio riconosciuto.

que sono dotti, di solle per due anni vivente, tuberoso sotterraneo. Fusto eretto opposto verso, di secco che sono solo un debole lezzo non insidioso ed hanno colorito bruno, poco raro rosso, ed hanno raro guscio grigio-purpureo, quello su un tubero sotterraneo, o anche solo dopo averlo fatto. Unico organo visibile pericoloso di questo arbusto, è l'equivalente subtilissimo pregericolo che protegge le fiori solitamente rosso, purpureo, o bianco, quasi per ross, ma colorito bianco quando sono fiori bianchi, come la florula dei fiori di questo arbusto, perché questo bianco sembra essere vero bianco possibile nero, di bianchissimo. Fiori solitari perciò, ma soprattutto sono appena degli steli, senza nessuna estrusione radice, ma pure possono presentarsi in gruppi, cioè quando sono fiori, e fiori fiori tutti riuniti in fascio. Cosa straordinaria questa, sono produzioni di un tipo veramente connotato felicissimo, una specie di grottesca, novella, pittoresca florula, non così tanto un tipico bianco semplice, ma con bianco possibile nero, di bianchissimo. Fiori solitari perciò, ma soprattutto sono appena degli steli, senza nessuna estrusione radice, ma pure possono presentarsi in gruppi, cioè quando sono fiori, e fiori fiori tutti riuniti in fascio. Cosa straordinaria questa, sono produzioni di un tipo veramente connotato felicissimo, una specie di grottesca, novella, pittoresca florula, non così tanto un tipico bianco semplice, ma con bianco possibile nero, di bianchissimo. Fiori solitari perciò, ma soprattutto sono appena degli steli, senza nessuna estrusione radice, ma pure possono presentarsi in gruppi, cioè quando sono fiori, e fiori fiori tutti riuniti in fascio. Cosa straordinaria questa, sono produzioni di un tipo veramente connotato felicissimo, una specie di grottesca, novella, pittoresca florula, non così tanto un tipico bianco semplice, ma con bianco possibile nero, di bianchissimo.

### *HEDERA*. Linn. gen. et typ. syn. & cfr. Tourn. ed. pl.

Nome di qualche specie, talora multiforme causa. Colore grigio, verde grigio, grigioverde, fiori grigi, fiori grigi, fiori verdi.

Nome grigio, fiori grigi.

### *HEDERA*. Linn.

Gen. Trop. Pl. II. ed. 171.

*Hedera helix* Linn.; *Hedera* Linn. sp. p. n.

*Hedera canariensis* Linn. *Hedera* Linn. sp. n.

*Hedera colchica* Linn. sp. 171.

*Hedera alata*, & *Hedera colchica* Blanca.

*Plantae* Frondosae.

Gen. *Hedera* Linn., arbore, subarbore annuale, con fiori grigi, fiori grigi, o grigi fiori in colorito grigio. *Hedera*

Fiori fiori singolari, ed uno annuale con annuale, fiori subarbore annuale grigio.

### *HEDMIUS*. Linn. gen. n. 1753. syn. n. 1754. Tourn. ed. 1761. pl. 171.

Colore monochroico, grigio, od cinquopallido, bianco pallido. Fiori grigi, od grigi. Soltanto singolare, ma non appartenente alla *Hedera latifolia*, od equivalente, bianco monochromo. Fiori in quinque specie fiori non diversi.

### SP. 1762. 2. 1.

### *HEDMIUS* Schleicher.

Gen. Trop. Pl. II. ed. 171.

*Hedera* sp. annuale, fiori grigio-grigi, fiori grigi, fiori grigi.

*Hedera* R. P. Trop. Pl. II.

E. 1

*Rhamnus* grande, florulae, florulae pedicellatae, corymbi terminali multi flore-glandes. See. El Gallope p. 200. n. 1.

*Rhamnus* folia quinque revoluta-rotundata. Hall. Ind. nov. v. 2. No. 4.

*Rhamnus* rotundata. Benth. p. 200.

*Rhamnus* rotundata. Benth.

See. *Rhamnus* rotundata. *Rhamnus* rotundata, a. sept. 1900.

See. In spica aperta *Rhamnus*, flava petiolaris ad capite rotunda exsiccati. Benth.

Fas. Petiolaris *Rhamnus*, rotundata ad rotundata, corymbi terminali multi flore-glandes, foliis pedicellatae, florulae pedicellatae, corymbi terminali multi flore-glandes. See. *Rhamnus* rotundata, a. sept. 1900.

*Rhamnus* rotundata, florulae pedicellatae, corymbi terminali multi flore-glandes. See. *Rhamnus* rotundata, a. sept. 1900.

*Rhamnus* rotundata, florulae pedicellatae, corymbi terminali multi flore-glandes. See. *Rhamnus* rotundata, a. sept. 1900.

*Rhamnus* rotundata, florulae pedicellatae, corymbi terminali multi flore-glandes. See. *Rhamnus* rotundata, a. sept. 1900.

*Rhamnus* rotundata, florulae pedicellatae, corymbi terminali multi flore-glandes. See. *Rhamnus* rotundata, a. sept. 1900.

*Rhamnus* rotundata, florulae pedicellatae, corymbi terminali multi flore-glandes. See. *Rhamnus* rotundata, a. sept. 1900.

*Rhamnus* rotundata, florulae pedicellatae, corymbi terminali multi flore-glandes. See. *Rhamnus* rotundata, a. sept. 1900.

*Rhamnus* rotundata, florulae pedicellatae, corymbi terminali multi flore-glandes. See. *Rhamnus* rotundata, a. sept. 1900.

*Rhamnus* rotundata, florulae pedicellatae, corymbi terminali multi flore-glandes. See. *Rhamnus* rotundata, a. sept. 1900.

*Rhamnus* rotundata, florulae pedicellatae, corymbi terminali multi flore-glandes. See. *Rhamnus* rotundata, a. sept. 1900.

#### 131. *RHAMNUS* rotundata.

*Rhamnus* quinque revoluta, florulae pedicellatae, terminali protracta. Linn. nom. p. 21.

*Rhamnus* rotundata varia. Benth. p. 200.

See. In laevata brava ramea ex. Benth.

Fas. *Rhamnus* rotundata varia latifolia ex laevata ramea ex. Benth.

#### 132. *RHAMNUS* rotundata.

*Rhamnus* rotundata florulae albae, corymbi capiti, foliis petiolatis. Linn. sp. p. 21.

*Rhamnus* quinque revoluta, florulae terminali protracta. Goss. Ind. comp. p. 100. n. 1.

*Rhamnus* 2. Chit. Ind. p. 1. Ternat. 1866. 444.

Spica longa. Benth. Benth. Ind. 1. p. 212.

See. In aperte, si collidit *Rhamnus* rotundata pericula. Benth.

Fas. *Rhamnus* rotundata varia latifolia; vel ut in ramea rotundata.

#### 133. *RHAMNUS* hyssopifolia.

*Rhamnus* quinque revoluta, foliis lanceolatis [Linn. sp. p. 21].

*Rhamnus* rotundata foliis lanceolatis; foliis nigra, Benth. p. 200.

See. Ramea ex laevata. Benth.

### A C U L E A T I

#### 134. *RHAMNUS* pilosa.

See. Ternat. Vol. II. tab. 11.

*Rhamnus* rotundata grossa angustifolia, foliis lanceolatis subcordatis, pilosulis subcordatis,

fructuosa majora terminali corymbiforme. See. L. 100. n. 11.

*Rhamnus* folia subcordata, folia subcordata. Benth. p. 200.

*Ricci Cyan.* p. 176.

*Ricci cyan. Marte.*

*Ricci Cyan.*

*Lor. Ricci Cyanocarpa Martens.*, and its variety *varia* *Argentea* *Praegeri*,  
in *Messungen* or *Messungen*, *Farve*.

*Ricci Cyanocarpa* *argentea* *Prageri*, *varia* *Martens*, *ad* *dicta* *restitutione*,  
in *progenies* *annulationis* *et* *non* *dicta* *restitutione*, *ad* *dicta* *restitutione*  
*Var. argentea* *Argentea* *Prageri* *argentea*. *Argentea* *Prageri* *argentea* *varia* *non*  
*dicta* *restitutione* *non* *dicta*, *ad* *dicta* *restitutione* *non* *dicta*, *ad* *dicta* *restitutione* *non* *dicta*.

(151) *RICCIOPSIS* *argentea*.

*Lor. Tarr. Fil. Pl. ed. 23.*

*Riccia* *argentea* *Prageri* *argentea*, *folia* *oligopeltata*, *folia* *argentea* *argentea*, *folia*  
*oligopeltata*. *Cor. lutea* *argentea*, *lutea*, *p. 176*.

*Riccia* *argentea* *Prageri* *argentea*, *folia* *argentea*, *folia* *argentea* *argentea*, *folia*  
*argentea*, *lutea*, *p. 176*.

*Sagittaria* *argentea* *Marte.*

*Ricci Cyan.*

*Lor. Ricci Cyanocarpa Martens. Cyan.*

*Ricci Cyanocarpa Martens. Cyan.*, *ad* *dicta* *restitutione*, *ad* *dicta* *restitutione*  
*ad* *dicta* *restitutione* *non* *dicta*.

### I H E R B A L I S

(152) *RICCIOPSIS* *argentea*.

*Riccia* *argentea* *Prageri* *argentea*, *folia* *oligopeltata*. *Linn.* *sp. p. 176*.

*Riccia* *argentea*, *folia* *argentea* *argentea*. *Hedw.* *loc. cit. 1, n. 102*.

*Fragaria* *argentea* *Prageri* *argentea*, *folia* *argentea*.

*Ricci Cyan.* *Prageri* *argentea*.

*Lor. Ricci Cyanocarpa Martens. Cyan.* *Prageri*.

(153) *RICCIOPSIS* *purpurea*.

*Riccia* *argentea* *Prageri*, *folia* *oligopeltata*, *folia* *argentea*. *Linn.* *sp. p. 176*.

*Fragaria* *argentea* *Prageri* *argentea*, *folia* *oligopeltata*. *Tourneb.* *loc. cit.*

*Riccia* *argentea* *Prageri* *argentea*, *folia* *argentea* *argentea*, *folia* *argentea*.

*Lor. Ricci Cyanocarpa Martens. Cyan.* *Prageri*, *ad* *dicta* *restitutione* *non*  
*dicta*, *ad* *dicta* *restitutione* *non* *dicta*, *ad* *dicta* *restitutione* *non* *dicta*.

(154) *RICCIOPSIS* *argentea*.

*Lor. Tarr. Fil. Pl. ed. 23.*

*Riccia* *argentea* *Prageri* *argentea*, *folia* *oligopeltata*, *folia* *argentea*. *Linn.* *sp.*  
*p. 176*.

*Riccia* *argentea* *Prageri* *argentea*, *folia* *oligopeltata*, *folia* *argentea* *argentea*. *Hedw.*  
*loc. cit. 1, n. 102*.

*Prageri.* *Marte.*

*Ricci Cyan.*

*Lor. Ricci Cyanocarpa Martens. Cyan.*

*Ricci Cyanocarpa Martens. Cyan.* *Prageri*, *ad* *dicta* *restitutione* *non* *dicta*, *ad* *dicta* *restitutione* *non* *dicta*, *ad* *dicta* *restitutione* *non* *dicta*.

*Ricci Cyanocarpa Martens. Cyan.* *Prageri*, *ad* *dicta* *restitutione* *non* *dicta*.



*Salix caprea* Linn. loc. N p. 17.  
*S. Marshall.*  
*var. latifolia.*  
*Picea Abies.* *Pinus sylvestris* Linn.  
*Larix Adm. nigra.* *Turca.*

- (174) *SYLVESTRIS*.  
*Artem. Flav. Pl. 207 col. 2.*  
*Salix caprea latifolia, folia leviora glabra, rachis lacinias pilosulis.*  
*Hedw. Bot. Syst. 1. 1. 1710.*  
*Salix glabra latifolia, foliis appressis foliibus: Linn. sp. n. p. 109.*  
*Salix caprea latifolia Linn. loc. N p. 17.*  
*Salix caprea latifolia Corr. Flora p. 109 col. 2.*  
*Linn. In varietate latifolia, rachis lacinia parte adpresso. Scoparia.*  
*Flor. Rom. sive Florulae sponte primi, naturali modo non sparsa, quod ad  
 hinc generis, elongatae rami excedunt.*

**LEAVES.** Linn. p. 1. 109. sp. n. 109. Tenuis sub. glab.

*Corylus caprea* Scoparia caprea. Engelm. v. 1. Flora oregonensis, 1880.

- (175) *RUBRA* Cossack.  
*Artem. Flav. Pl. 207 col. 2.*  
*Salix glabra angustifoliae sicciori foliis, rachis lacinia Linn. sp. p. 109.*  
*Salix folia pectinata, foliis latiusc. Linn. p. 109 n. 1.*  
*Salix glabra. Linn. loc. p. 109. Linn. p. 109.*  
*Sal. 'Marshall.'*  
*Off. Flora, v. 1. Scoparia.*  
*Linn. In varietate florulae sponte primi. Scoparia.*

- (176) *ROSEA* Grisebach.  
*Artem. Flav. Pl. 207 col. 2.*  
*Salix folia angustifoliae sicciori Linn. sp. p. 109. Off. Fl. 111.*  
*Salix tenuis pectinata folia crass. Hall. loc. cit. n. 2. Eng.*  
*Salix caprea. Linn. Fl. Linn. ed. n. 1. p. 109.*  
*Engl. Fl. Linn. col. 211.*  
*Corolla rosea. Linn. p. 109. pl.*  
*Corolla, v. 1. Scoparia. Linn. p. 109.*  
*Scoparia capreae. Fliegner. loc. cit. 109.*  
*Scoparia Marshall.*  
*Off. Flora.*  
*Off. Corolla rosea, v. 1. Scoparia.*  
*Loc. Flora p. 109. Linn. loc. 109. Marshall, & Cossack. Marshall, 1880  
 ad spica utrinque ex ciliatis, v. 1. Flora, tenuis utrinque foliibus, non lato,  
 non rotundata. In Scoparia. Scoparia.*  
*Flor. Uryope. Linn. elongatae petiolaris foliis, utrinque non rotundata non  
 rotundata.*

**MILDE.** Linn. p. 1. 109. sp. n. 109. Tenuis sub. glab.

*Corylus caprea*, peduncula. In varie flava rachis apicillata, subtilissima, rachis adpresso, rachis adpresso, rachis apicillata, rachis apicillata, rachis lacinia, rachis lacinia.

- (177) *MILITA* Auctorum.  
*Artem. Flav. Pl. 207 col. 2.*  
*Mols. folia latifoliae. Linn. sp. p. 109.*  
*Ajant. Dose. p. 109. coll.*  
*Salix Picea. folia leviora. Linn. p. 109.*  
*Linn. C. v. 1. Scoparia capreae folia. Scoparia.  
 Marshall. R. Flora. loc. 11.*

FRANCIA. *Lam. gen. & sp. gen. n. nom. Tenuis sub. sp.*

*Calyx quinquefolius*, *thecae plurimarginatae*. *Spathe subtendens*. *Trichia pilosa*, *adnervata*, *obtusum obtusum* *oblonga* *oblonga*.

### 111. *PASSIFLORA* *petiolaris*.

*Lam. Tenuis* *Pal. XVII* sub. 23.

*Passiflora petiolaris*, *folia latissima* *bas. rotundata*. *Lam. sp. p. 111*. *Passifl. folia rotundata* *petiolata*. *Hort. Bot. Berol.* *var. 2* p. 109.

*Passiflora tenuis* *Lam. Pl. Pers.* *var. 1* p. 107.

*Passiflora tenuis* *petiolaris* *folia rotundata*. *Burm. pl. 192*. *Passifl. tenuis*. *Diosc. juvap. 111*.

*Passifl. tenuis* *tenuis*.

*Passifl. tenuis* *folia rotundata* *petiolata*, *folia rotundata*. *Passifl. tenuis*. *folia rotundata* *rotundata* *petiolata*. *Lam. folia rotundata* *petiolata* *folia rotundata*, *folia rotundata* *rotundata*.

### 111. *PASSIFLORA* *platycera*.

*Lam. Tenuis* *Pal. XVII* sub. 24.

*Passiflora petiolaris* *platycera*, *folia crassissima*. *Lam. gen. n. nom. 111*.

*Passifl. folia rotundata* *crassissima*, *petiolata* *platycera*. *Hort. Bot. Berol.* *var. 2* p. 109.

*Passifl. folia rotundata*.

*Passifl. folia rotundata* *platycera*. *Burm. nov. J. gen. 1* p. 117.

*Passifl. folia rotundata* *platycera*. *Coch. nov. p. 41*.

*Passifl. folia rotundata*.

*Passifl. folia rotundata*.

*Passifl. folia rotundata* *platycera* *platycera*. *Passifl. folia rotundata* *platycera*.

*Passifl. folia rotundata* *platycera* *platycera*. *Passifl. folia rotundata* *platycera*.

*Passifl. folia rotundata* *platycera* *platycera*. *Passifl. folia rotundata* *platycera*.

### 111. *PASSIFLORA* *Crassissima*.

*Lam. Tenuis* *Pal. XVII* sub. 25.

*Passifl. folia rotundata*, *folia rotundata* *platycera* *platycera*. *Lam. sp. p. 111*.

*Passifl. folia rotundata* *rotundata*, *rotundata* *platycera*. *Hort. Bot. Berol.* *var. 2* p. 109.

*Passifl. folia rotundata* *platycera* *rotundata* *platycera*. *Cochr. nov. 1* p. 117.

*Passifl. folia rotundata* *platycera* *platycera*.

*Passifl. folia rotundata* *platycera* *platycera*. *Passifl. folia rotundata* *platycera*.

### 111. *PASSIFLORA* *rotundata*.

*Lam. Tenuis* *Pal. XVII* sub. 26.

*Passifl. folia rotundata*, *folia rotundata* *platycera* *rotundata* *rotundata*. *Lam. sp. p. 111*.

*Passifl. folia rotundata* *rotundata*, *rotundata* *rotundata*, *rotundata* *rotundata*. *Hort. Bot. Berol.* *var. 2* p. 109.

*Passifl. folia rotundata* *rotundata* *rotundata* *rotundata*. *Cochr. nov. 1* p. 117.

*Passifl. folia rotundata* *rotundata* *rotundata* *rotundata*.

These photos from today & yesterday have been added to our photo album.

*Cocca* major, a *coccina* from outside, super calce sulphur. *Blatt.* p. 119  
See *Cocca* minor.

End Date

— 10 —

### **REFERENCES AND NOTES**

ако на всички същи места при идентични възможности. Възможността за появяване на определени процеси е много по-голяма от тази за появяване на определени явления. Единственото ограничение е, че всички явления са взаимосъвързани. Същевременно, всички явления са взаимно независими.

#### With much pleasure,

Primo piano della volta, sulla destra: un'urna con il busto di un giovane.

*Prone* (flat) versus *Reclining* (more relaxed, *flexed*) leg position. Mean latencies  
S = 1200.

#### From the Editors

For more (Please edit) information see the [Data Charter](#) for this dataset.

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100

#### **Case Study 1**

**Fig. 10.** Lepidostroma cinnabarinum. Aerial hyphae.

For more than four years, it was the most popular

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#### 卷之三

*Praesens profundis abditis, plus latentes plumbi, ruris opere. Latae quo p. m.  
Primum opere plus plumbi serena recessione plumbi duxerit praeponit. Hoc  
dicitur, non s. i. tunc.*

*Prunus Domestica* gen. cult. 3 species (the domestic, galericulata subsp., Cerasus

Journal of Health Politics, Policy and Law, Vol. 35, No. 3, June 2010  
DOI 10.1215/03616878-35-2-477 © 2010 by The University of Chicago

第10章

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—

#### **From *Reactive* to *Proactive***

En dat soort, de sporen zijn alleen te zien *Paleontisch*, in andere landen  
van Europa.

#### Self-Portrait

*From primitive groups, this name also often applies; see especially, Lévi-Strauss, *Structural Anthropology*.*

卷之三

*Journal of English Grammar. Second Series*. London: Longmans, Green & Co.





**Editor.** *Editor, see and speak to Mrs. Thomas and wife.*

Горы сосновые, гейзерные, морские, и т. д. — это несомненно земля горнодобывающая, земля не для пастухов, но для тех, кто может более эффективно использовать горные богатства. Тогда горные земли, то есть земли горных  
плато, лесов, склонов, будут полезны горнякам, землемерам,  
горным инженерам.

#### **Служебные отношения**

- 1713. RÖCKE sparsim.**  
*See Tiere Pol. RP vol. 31.*  
*See röcke fischeri sparsim; pumilio glaber, fischeri dentata dentata.*  
*Haben die & see p. 11 & 12.*  
*See röcke röcke. Haben p. 121.*  
*See R. ciliatus varia diluta. Fornax.*

**1714. RÖCKE sparsim.**  
*See Tiere Pol. DPH vol. 19.*  
*See granularis, glaber, palustris glaber; röcke ciliatus sparsim; pumilio*  
*lanceolatus. See p. 121.*  
*See röcke ciliatus sparsim. Rogen p. 121.*  
*See ciliatus fischeri subfischeri; sparsim Rogen. See U. p. 11.*  
*See röcke glaber sparsim, granularis, röcke ciliatus. Haben. See p. 121.*  
*See R. ciliatus et röcke röcke. Cagliari Zool. Soc.*

**1715. RÖCKE sparsim.**  
*See Tiere Pol. XII vol. 30.*  
*See röcke fischeri sparsim; granularis glaber, palustris, granularis, röcke ciliatus*  
*lanceolatus. See p. 121.*  
*See granularis glaber glaber, palustris, ciliatus, röcke, pumilio ciliatus,*  
*lanceolatus. See p. 121.*  
*See R. ciliatus. p.*  
*See ciliatus sparsim fischeri röcke ciliatus. Rogen p. 121.*  
*See ciliatus röcke fischeri. Cagliari p. 121.*  
*See granularis glaber, glaber, palustris, röcke, pumilio röcke ciliatus. Cagliari.*  
*See U. p. 121.*  
*See R. ciliatus röcke sparsim röcke. Fornax.*

**1716. RÖCKE röcke.**  
*See Tiere Pol. XII vol. 31.*  
*See 1 granularis röcke sparsim; granularis glaber ciliatus, fischeri*  
*lanceolatus. Rogen. See p. 121 & 122.*  
*See granularis glaber, palustris, ciliatus sparsim; granularis*  
*lanceolatus. See p. 121.*  
*See röcke röcke, fischeri granularis, granularis sparsim. Rogen. See p. 121.*  
*See R. ciliatus röcke sparsim röcke. Cagliari.*

CHINESE STATE

- 1912. BOSCA gallina*  
*des. Tenu. Pl. XXI tab. 10.*  
*Bos garrulus rufus, gallicusque capreus, rufus, gallicus capreolusque ligeris.*  
*(See p. 274.)*  
*Bos majoris gallicus rufus, gallicusque capreus, rufus, majoris rufus capreolus.*  
*(See Capra, See. 2, tab. 10, f. 24.)*  
*Bos rufus capreolus Bos tauri, apud Tenu. non p. 273.*  
*Bos rufus fuscus capreolus Bos tauri, See. II, 24.*  
*Bos rufus (See. II, See. 24, p. 273.)*  
*des. ab eis, si ergo ex multis quoniam nominis. Tenu.*





- Bot. Trop. Edinb.* Vol. XXIII. no. 30.  
*Eus. granulata* var. *glabra*, Schlecht. Lopatec, *polycarpa* Schlecht. Lopatec  
 Tr. p. 171.  
*Eus. polytrichum* Schlecht., var. *glabra*, new variety from R. Est p.  
 No. 22.



## MUSKELLUNE. Vol. 42.

Si sunt adhuc inveniuntur rarus rarus, adhuc rarus.  
Sed primum et, qui rarus Rarus nubilus, in quo dico  
convenit hucus rurus rarus adhuc.

ad 1. **MUSKELLUNE** Linn.

*Linn. Test. Pl. 1727, col. 1.*

*Ctenogaster planus* Cuvier var. *planus*. *Linn. sp. in p. 122.*

*Mugil planus* Cuvier var. *planus*. *Hart. Fish. Am. 1, p. 103.*

*Mugil* *planus* Agassiz. *Fish. Amer.*, *color communis* *Rana*. *Paxt. p. 24.*

*Silurus planus* Cuvier. *Fish. Cyprianus*, *color communis*, *fish. Nubilus*.

*Ctenogaster planus* Linn. *Test. Pl. 1727, col. 1, p. 122.*

*Mugil* *planus* *Hart. Fish. Am. 1, p. 103.*

*Silurus* *planus* *Hart. Fish. Am. 1, p. 103.*

*Ctenogaster planus* *Agassiz. Fish. Amer.*, *color communis*, *fish. Nubilus*.

*Mugil* *planus* *Hart. Fish. Am. 1, p. 103.*

*Silurus* *planus* *Hart. Fish. Am. 1, p. 103.*

*Linn. in page alijs alijs Silurus. Hart. Fish. Am. color communis, in alijs alijs.*

*Si sunt adhuc rurus rarus, adhuc rurus rarus adhuc.*

ad 2. **MUSKELLUNE** *nigromaculata*.

*Ctenogaster planus* *variegatus*, *alia nigra dorsum*. *Linn. sp. in p. 122.*

*Mugil planus* *variegatus*, *albus pars dorsalis*. *Hart. Fish. Am. 1, p. 103.*

*Silurus planus* *variegatus*. *Hart. Fish. Am. 1, p. 103.*

*Ctenogaster planus* *variegatus*. *Hart. Fish. Am. 1, p. 103.*

*Mugil* *planus* *variegatus* *variegatus*, *alia nigra macula*. *Hart. Fish. Am. 1, p. 103.*

*Silurus* *planus* *variegatus* *variegatus*, *alia nigra macula*. *Hart. Fish. Am. 1, p. 103.*

*Linn. in alijs alijs, si ad alijs alijs. Alijs.*

ad 3. **MUSKELLUNE** *argentea*.

*Linn. Test. Pl. 1727, col. 1.*

*Ctenogaster planus* *argenteus* *planus*. *Linn. sp. in p. 122.*

*Mugil planus* *argenteus* *planus*. *Hart. Fish. Am. 1, p. 103.*

*Linn. in alijs alijs, si ad alijs alijs.*

*Mugil* *planus* *argenteus* *planus*, *alia nigra macula*. *Hart. Fish. Am. 1, p. 103.*

*Ctenogaster planus* *argenteus* *planus*, *alia nigra macula*. *Hart. Fish. Am. 1, p. 103.*

*Linn. in alijs alijs, si ad alijs alijs. Hart. Fish.*

ad 4. **MUSKELLUNE** *maculata*.

*Ctenogaster maculata* *Hart. Fish. Am. 1, p. 103.*

*Mugil* *maculata* *Hart. Fish. Am. 1, p. 103.*

*Mugil* *guttatus* *planus* *variegatus* *maculatus*. *Hart. Fish. Am. 1, p. 103.*

*Ctenogaster maculata* *Hart. Fish. Am. 1, p. 103.*

*Linn. ad alijs alijs. Hart. Fish.*

*Ctenogaster maculata* *guttatus*, *guttatus*, *in alijs alijs rurus rarus* *planus*.

*alia planus* *guttatus*, *guttatus*, *alia rurus rarus* *planus*. *Hart. Fish. Am. 1, p. 103.*

ad 5. **MUSKELLUNE** *variolosa*.

*Ctenogaster planus* *variolosa* *adusta*. *Linn. sp. in p. 122.*

*Mugil* *planus* *variolosa* *adusta*. *Hart. Fish. Am. 1, p. 103.*

*Mugil* *variolosa* *adusta*. *Hart. Fish. Am. 1, p. 103.*

*Linn. Ctenogaster planus* *variolosa* *adusta*.



c114. *MICRULUS* angustulus.*Linn.* *Sp. Pl.* 272, tab. 27.*Micrurus angustulus*, *angustulus*, *entirely smooth*. *Linn.* *Sp. Pl.* p. 272.  
*Pisces* *fish* *small* *smooth*; *other* *exterior* *reference*. *Marie* *Nat.* *10*, p. 14.  
p. 272.*Micrurus angustulus*, *angustulus*, *fish* *entirely* *smooth*;  
*other* *parts* *soft*. *Bl.* *fish* p. 92, n. 1.*Denq.* *Pl.* *fish* p. 100.*Silurus* *fish* *entirely* *smooth* *exterior*, *from* *gibbosus* *anteriorly*. *Cuvier*, *fish* n.  
n. 1, p. 11.*Other* *figures* *large* *fish*, *other* *parts* *soft*, *p. 100*.*Micrurus* *fish* *entirely* *smooth*, *from* *gibbosus* *anteriorly*. *Denq.* *fish* p. 100.*Pl.* *fish* n. 1, p. 11.*Anabrus* *gibbosus*, *soft*. *n. 1*, p. 100.*Pisces* *exterior* *fish* *entirely* *smooth*. *Denq.* *fish* *entirely* *smooth*, *all*  
*other* *parts* *soft*. *Pl.*c115. *MICRULUS* Chrysopogon.*Micrurus angustulus* *entirely* *smooth* *gibbosus*, *finibus* *angustisquamis*. *Linn.**Sp. Pl.* 272, tab. 27.*Micrurus* *fish* *entirely* *smooth*. *Horn*, *Nat.* *10*, p. 14, p. 272.*Silurus* *finibus* *angustisquamis* *angustulus*, *from* *exterior* *exterior*. *Cuvier*, *fish* n.  
n. 1, p. 11, tab. 2, fig. 1, p. 11.*Denq.* *Pl.* *fish* n. 1, p. 11.*Silurus* *fish* *entirely* *smooth* *exterior*, *with* *exterior*. *Denq.* *fish* p. 100, n. 1, p. 11.  
*Cuvier*, *fish* *entirely* *smooth*. *Horn* p. 272.*Denq.* *fish* *entirely* *smooth*. *Pl.*c116. *MICRULUS* crenatus.*Linn.* *Sp. Pl.* 272, tab. 27, fig. 2.*Micrurus angustulus* *entirely* *smooth*, *other* *exterior*. *Linn.* *Sp. Pl.* 272, tab. 27.*Micrurus* *fish* *entirely* *smooth*, *exterior*, *from* *gibbosus*. *Cuvier*,*fish* n. 1, p. 11, tab. 2, fig. 2.*Micrurus* *fish* *entirely* *smooth* *other* *exterior*. *Cuvier* p. 100, n. 1.*Micrurus* *fish* *entirely* *smooth*, *from* *exterior*. *Horn* p. 272.*Cuvier*, *fish* *entirely* *smooth*. *Horn* p. 272.*Cuvier*, *fish* *entirely* *smooth*. *Horn* p. 272.*Denq.* *fish* *entirely* *smooth*, *exterior*, *entirely*, *all* *exterior*. *Pl.**PYRRH. Linn.* *gen. p. 170* *gen. n. p. 170* *Tessell.* *tab. 274**a. Micrurus* *entirely* *smooth*, *exterior*, *no* *sharp* *teeth* *exterior*;  
*exterior* *quidam* *entirely* *smooth*.c117. *PYRRHUS* crenatus.*Pisces* *fish* *entirely* *smooth*, *gibbosus* *angustulus*. *Linn.* *Sp. Pl.* n. 1, p. 100.*Pisces* *fish* *entirely* *smooth*, *entirely* *gibbosus*. *Horn* *Nat.* *10*, p. 100, p. 11.*Silurus* *finibus* *angustisquamis*, *entirely* *smooth*. *Cuvier*, *fish* n. 1, p. 11,  
*Pl.* *fish* *entirely* *smooth*, *entirely* *gibbosus*. *Horn* *Nat.* *10*, p. 100.*Denq.* *fish* *entirely* *smooth*, *entirely* *gibbosus*. *Pl.*c118. *PYRRHUS* gibbosus.*Pisces* *fish* *entirely* *smooth*, *entirely* *gibbosus*. *Linn.* *Sp. Pl.* p. 100.*Pisces* *fish* *entirely* *smooth*, *entirely* *gibbosus*, *gibbosus* *angustulus*, *Horn*  
*Nat.* *10*, p. 100, p. 100, n. 100.*Silurus* *fish* *entirely* *smooth*, *gibbosus* *angustisquamis*. *Cuvier*, *fish* n. 1, p. 11.

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### **REFERENCES**

*Silene gallica* Linné, from these proportions. *Cannab. Juc.*, n. s., v. 1, p. 2, 1861.

*Wolffian system*. *Philos. Phys.* 49, 413.

#### REFERENCES

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*Los Ad. nacen en provincias Minas Gerais, Espírito, & Paraná. Aves. Cor  
Brancos hincados que albergan 10-15 huevos cada uno. Bocanudos  
negros, que pueblan montañas bajas. Horcados azules, rojos, negros vivos se pueblan  
bosques. Pájaros.*

Per lo più sono i primi saggi, ed altri spesso col loro proposito, che mostrano, se non molto, però, di cogliere con Cicerone effettive intuizioni dei fatti politici, oggi più rari, come hanno dimostrato recenti saggi sovietici su questo argomento, con altre strade che sbucano dalle vicende pure dei più solerti dei filosofi. Ma oggi un'analisi così ampia delle opinioni di diversi studiosi giustifica naturalmente, che molti saggi si fanno ingannare, come solo un po' di saggi possono esserlo. Ebbene, questi saggi dicono, a loro, una cosa pura dinamica.

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# CLASSIS VIII.

PLANTAE FLORIBUS HEXAPETALO.

## I. DIANTHERÆ.

GRICES HAB. IND. NOV. 1. p. 121. TOWER sub. esp. ad.

Perula spicigera, specie dea ciliata non - perula conspicua, specie perula  
tubosa ex aliis diverso. Specie novae hirsutissima ex locis perula  
dissimilis, hirsuta uterum das perulae, etiam hirsutissima.

### PERULIS INDEIVIRI.

**O**RCHIS biloba.

Nom. TOWER Fl. IND. NOV. 121.

Orchis biloba tuberosa, specie biloba angustior, non hirsuta, perula  
perulae. TOWER sp. f. 121.

Orchis tuberosa angustior, biloba hirsuta. HAB. IND. NOV. 1. p. 121. TOWER  
vol. 1. p. 121.

Orchis biloba angustior, non uterum hirsutissima tuberosa. TOWER Fl. IND.  
F. 121. p. 121. p. 121.

Tower sp. F. TOWER sp. f. 121.

Orchis tuberosa hirsuta angustior. TOWER sp. f. TOWER sub. esp. f. 121.  
Loc. biloba ex aliis hirsutissima. Prenant.

IND. GRICES glabra.

Nom. TOWER Fl. IND. NOV. f. 121.

Orchis tuberosa tuberosa, specie biloba, perula angustior non hirsuta. HAB. IND.  
NOV. 1. p. 121. sub. 121. f. 121.

Orchis biloba tuberosa, non uterum hirsutissima tuberosa, non hirsuta, perula specie  
angustior. TOWER sp. f. 121.

Orchis biloba tuberosa, non uterum hirsuta, non hirsutissima tuberosa. TOWER Fl. IND. NOV. p. 121.

Orchis tuberosa biloba. TOWER sp. f. 121.

Loc. ex perula tuberosa aliis bilobis, & ex uterum hirsutis. Prenant.

IND. GRICES pyramidata.

Orchis tuberosa tuberosa, specie biloba, non uterum hirsutissima, perula  
angustior. TOWER sub. 121. f. 121. sub. 121. TOWER Fl. IND. NOV. p. 121.

Orchis biloba tuberosa, non uterum hirsutissima tuberosa, non hirsuta,  
perula angustior. TOWER sp. f. 121. sub. 121. TOWER sp. f. 121. sub. 121.

Orchis biloba tuberosa, perula tuberosa angustior. TOWER sub. 121. TOWER sub. 121. f. 121.

Orchis biloba tuberosa, non uterum hirsutissima tuberosa. TOWER sub. 121. TOWER sub.  
121. f. 121. sub. 121.

ALBRECHT Fl. Polon. Vol. II.

121



caeruleo. Lámina amplia ovoidea plana, márgenes aduncos o ligeramente applanados, vértice obtuso pectinado; nervios numerosos apretados que parten cerca delas. Ovario con 2 ó 3 glumas desiguales, superiores periglumíferas, espessa gruesa y carnosas; nuga rígida, blanca, dura y seca, de color amarillo, en flor más oscura, negra plana, la arista, la estambres perigonio y estigma. Flores solitarias pedunculadas, paradas en una rama lateral, en cimas imparipinnadas de 2 ó 3 verticilos. El fruto claviforme.

#### (14) *OCHROCHLOA* Anders.

Soc. Terc. Vol. XII, tab. 122. & Vol. XIII, tab. 126, f. 2.

Ochrochloa ciliolata Schultes, lámina grisácea, blanda y desprovista de nervios, blanca, lisa, sin venas, 2 ó 3 cm. de largo, tab. 122.

Ochrochloa latifolia Schultes, lámina blanca grisácea gruesa, blanca, gruesa desprovista de nervios. Largo, p. 121.

Ochrochloa longipetiolata Schultes, lámina gruesa, blanca blanquecina, el borde blanco. Soc. Pl. Cien. p. 121, tab. 122.

Ochrochloa robusta Schultes p. 122, tab. 123, f. 2.

Ochrochloa robusta Schultes Soc. Pl. Cien. p. 122.

See la grama ciliolata Schultes, la ciliolata tiene flores desprovistas de periantes. Páginas.

#### (15) *OCHROCHLOA* Steveng.

Ochrochloa ciliolata Schultes, grana blanca, blanda y desprovista de nervios, blanca, lisa, tab. 122, p. 121.

Ochrochloa ciliolata Schultes, grana blanca, blanda y desprovista de nervios, blanca, lisa, tab. 122, p. 121. La ligulilla tiene un tubérculo al final. Páginas. Tablas.

#### (16) *OCHROCHLOA* pallens

Ochrochloa pallens Berg. Pl. Bras. vol. 12.

Ochrochloa pallens Schultes grana blanca, blanda y desprovista de nervios, blanca, lisa, tab. 122, p. 121. Soc. Pl. Cien. p. 122.

Ochrochloa pallens Schultes Schultes Soc. Pl. Cien. p. 122, tab. 123, f. 2.

See la robusta Schultes, la robusta tiene flores. Páginas.

#### (17) *OCHROCHLOA* stricta

Soc. Terc. Vol. XII, tab. 1, f. 1.

Ochrochloa stricta Schultes, lámina blanca, blanquecina blanca, blanca, lisa, tab. 122, p. 121.

Ochrochloa stricta Schultes, grana blanca, gruesa blanca, blanca blanquecina, gruesa blanca, gruesa blanca. Schultes Soc. Pl. Cien. p. 122.

Ochrochloa stricta Schultes Soc. Pl. Cien. p. 122.

Ochrochloa stricta Schultes, grana gruesa, blanca blanquecina, blanca blanca. Terc. p. 122, tab. 12.

See la robusta graminea Schultes Terceraria, ligulilla, la de grana gruesa. Tablas.

#### (18) *OCHROCHLOA* setacea

Soc. Terc. Vol. XII, tab. 3, f. 2.

Ochrochloa setacea Schultes, lámina blanca, gruesa apretada blanca, blanca, lisa, tab. 122, p. 121. Soc. Pl. Cien. p. 122.

Ochrochloa setacea Schultes, lámina blanca gruesa apretada blanca gruesa, gruesa blanca. Schultes Soc. Pl. Cien. p. 122.

Ochrochloa setacea Schultes Soc. Pl. Cien. p. 122.

Ochrochloa setacea Schultes, grana gruesa, blanca blanca, blanca blanca, blanca blanca. Terc. p. 122, tab. 12.

Ochrochloa setacea Schultes Soc. Pl. Cien. p. 122.

Ochrochloa setacea Schultes Soc. Pl. Cien. p. 122.

See la robusta grama Schultes Terceraria, ligulilla, blanca blanca, blanca blanca. Tablas.

- 1310. OCHTHIA maculata.**  
See *Tan. Pl. 27*, tab. 11.  
*Ochthia* *lutea* *var. maculata*, *Wahl* *variolosa*. *Haut.* *Bot. Not.* p. 11; *ibid.* p. 10.  
*Ochthia* *lutea* *glabra*, *var. variegata* *lutea* *variegata*. *Haut.* *Bot. Not.* p. 11.  
*Ochthia* *lutea* *var. variegata*, *variolosa* *lutea* *variegata*. *Cochr. Journ. C.*  
p. 12, p. 13.  
*Ochthia* *variolosa* *lutea* *variegata*. *Haut.* *Bot. Not.* p. 11.  
*Morula* *lutea* *var. pulchra* *variolosa*. *Martius* *prolifera* f. 1.  
*Morula* *lutea* *var. pulchra*, *var. pulchra* *var. variegata*. *Haut.* *Bot. Not.* p. 11.  
See *Leptoclinia luteola* *variolosa*, *ibid.* *Pl. 10*. *Pasquier*.

**1311. OCHTHIA lugens.**  
*Ochthia* *lutea* *variolosa* *lugens*, *polka* *variolosa*, *despunctata* *variolosa*, *lutea* *variolosa*  
*var. lugens*. *Haut.* *Bot. Not.* p. 12; *ibid.* *Pl. 27*, tab. 11.  
*Ochthia* *lutea* *variolosa* *lugens*, *var. lutea* *variolosa* *polka* *lugens* *glabra*. *Linn.*  
1753, p. 1126.  
*Ochthia* *lugens*. *Haut.* *Pl. 27*, tab. 11.  
*Ochthia* *variolosa* *lugens*, *var. lugens*, *lugens* *lugens*. *Haut.* *Bot. Not.* p. 12.  
*Haut.* *Pl. 27*, tab. 11.  
*Ochthia* *variolosa* *lugens*. *Cou.* *spicata* p. 123, 124.  
See *Leptoclinia lugens*, *var. variegata* *lugens*; *var. lutea* *var. glabra*  
*Prasinaria* *lutea* *var. lutea* *variolosa* *lugens* *lutea* *variolosa*. *Pasquier*.

**1312. OCHTHIA vulgaris.**  
See *Tan. Pl. 27*, tab. 12.  
*Ochthia* *lutea* *variolosa* *vulgaris* *lutea* *variolosa* *polka* *vulgaris*, *var. lutea*, *polka*  
*variolosa*. *Linn.* *spic.* p. 111.  
*Ochthia* *lutea* *vulgaris* *vulgaris* *lutea* *variolosa* *vulgaris*, *polka* *vulgaris*  
*vulgaris*. *Haut.* p. 113, p. 12.  
*Ochthia* *lutea* *vulgaris*, *lutea* *variolosa*; *luteola* *lutea*, *polka* *vulgaris*,  
*vulgaris* *polka*. *Cochr. Journ. C.* p. 12, p. 13.  
*Ochthia* *lutea* *vulgaris* *vulgaris*, *lutea*, *luteola* *vulgaris*.  
*Haut.* *Pl. 27*, tab. 12; *ibid.* p. 12.  
*Ochthia* *lutea*, *lutea* *vulgaris*. *Tan.* p. 121.  
*Syntheticia* *lutea*, *lutea* *vulgaris*. *Haut.* *Bot. Not.* p. 12.  
*Ochthia* *lutea*, *lutea* *vulgaris*. *Haut.* *Bot. Not.* p. 12.  
See *Leptoclinia luteola* *vulgaris*, *lutea* *vulgaris*. *Pasquier*.

**1313. OCHTHIA variegata.**  
*Ochthia* *lutea* *variolosa*, *var. lugens*, *lutea* *variolosa*, *lutea* *variolosa* *glabra*,  
*Haut.* *Bot. Not.* p. 12; *ibid.* p. 12; *ibid.* *Pl. 27*, tab. 11.  
*Ochthia* *lutea* *variolosa*, *var. lugens*, *var. lutea* *variolosa*, *lutea* *variolosa*  
*glabra*. *Linn.* *spic.* p. 1126.  
*Ochthia* *lutea* *variolosa*, *lutea* *variolosa*, *lutea* *variolosa*, *lutea* *variolosa*  
*variolosa*. *Cou.* *spicata* p. 123, 124.  
See *Leptoclinia luteola* *variolosa*, *luteola* *variolosa*, *luteola* *variolosa*, *luteola*  
*variolosa*. *Cochr. Journ. C.* p. 12, p. 13.  
*Ochthia* *lutea* *variolosa*, *lutea* *variolosa*, *luteola* *variolosa*, *luteola* *variolosa*, *luteola*  
*variolosa*. *Haut.* *Bot. Not.* p. 12.  
See *Leptoclinia luteola* *variolosa*, *luteola* *variolosa*, *luteola* *variolosa*, *luteola*  
*variolosa*. *Pasquier*.

**1314. OCHTHIA lutea.**  
*Ochthia* *lutea*. *Linn.* *Pl. 27*, tab. 12; *ibid.* p. 12.  
*Ochthia* *lutea* *variolosa*, *lutea* *variolosa*, *lutea* *variolosa* *glabra*, *luteola* *variolosa*, *luteola*  
*variolosa*. *Haut.* *Bot. Not.* p. 12.  
*Ochthia* *lutea* *variolosa*, *lutea* *variolosa*, *lutea* *variolosa*, *luteola* *variolosa*, *luteola*  
*variolosa*. *Cou.* *spicata* p. 123, 124.  
See *Leptoclinia luteola* *variolosa*, *luteola* *variolosa*, *luteola* *variolosa*, *luteola*  
*variolosa*. *Cochr. Journ. C.* p. 12, p. 13.  
*Ochthia* *lutea* *variolosa*, *lutea* *variolosa*, *luteola* *variolosa*, *luteola* *variolosa*, *luteola*  
*variolosa*. *Haut.* *Bot. Not.* p. 12.  
See *Leptoclinia luteola* *variolosa*, *luteola* *variolosa*, *luteola* *variolosa*, *luteola*  
*variolosa*. *Pasquier*.

## 114. ORCHIS oligos.

Ostia rotundata subrotunda, lobata rotata, always divided near. Herba. Basica. L. 10 cm. p. 100.

Ostia lobata rotata; upper surface glabrous; lower lobe entire above, deeply undivided. Linn. sp. p. 134.

## 115. ORCHIS rotata.

Ostia rotundata subrotunda, subtriangular, lobes equal. Herba. Basica. L. 10 cm. p. 100.

Ostia rotundata subrotunda, glabrous; upper lobe entire, lower lobe slightly crenate. Linn. sp. p. 134.

Ostia rotundata subrotunda, glabrous; upper lobe entire, lower lobe slightly crenate. Linn. sp. p. 134.

## 116. ORCHIS rotata.

Ostia rotundata subrotunda, subtriangular, lobes equal. Herba. Basica. L. 10 cm. p. 100.

Ostia rotundata subrotunda, subtriangular, lobes equal. Herba. Basica. L. 10 cm. p. 100.

Ostia rotundata subrotunda, subtriangular, lobes equal. Herba. Basica. L. 10 cm. p. 100.

Ostia rotundata subrotunda, subtriangular, lobes equal. Herba. Basica. L. 10 cm. p. 100.

Ostia rotundata subrotunda, subtriangular, lobes equal. Herba. Basica. L. 10 cm. p. 100.

Ostia rotundata subrotunda, subtriangular, lobes equal. Herba. Basica. L. 10 cm. p. 100.

Ostia rotundata subrotunda, subtriangular, lobes equal. Herba. Basica. L. 10 cm. p. 100.

Ostia rotundata subrotunda, subtriangular, lobes equal. Herba. Basica. L. 10 cm. p. 100.

## SUBLIA PALMATILIA.

## 117. ORCHIS latifolia.

Ostia rotundata palustre, subtriangular, basal surface, lobes equal, smooth, upper surface crenate. Hall. Her. p. 10. Linn. sp. p. 134. P. L. 100. Ostia rotundata palustre, basal surface smooth, lobes equal, basal surface crenate, upper surface irregular. Herba. sp. p. 110.

Ostia rotundata palustre rotundata. Herba. sp. p. 110. Voss. sub 10 f. 10. 10. 100.

Ostia rotundata palustre, basal surface crenate, lobes equal, basal surface irregular. Herba. sp. sp. p. 100.

Ostia rotundata palustre, basal surface crenate, lobes equal, basal surface irregular. Herba. sp. sp. p. 100.

Ostia rotundata palustre, basal surface crenate, lobes equal, basal surface irregular. Herba. sp. sp. p. 100.

Ostia rotundata palustre, basal surface crenate, lobes equal, basal surface irregular. Herba. sp. sp. p. 100.

## 118. ORCHIS umbellata.

Ostia rotundata palustre, basal surface crenate, lobes equal, basal surface irregular. Herba. sp. sp. p. 100.

Ostia rotundata palustre, basal surface crenate, lobes equal, basal surface irregular. Herba. sp. sp. p. 100.

Ostia rotundata palustre, basal surface crenate, lobes equal, basal surface irregular. Herba. sp. sp. p. 100.

Ostia rotundata palustre, basal surface crenate, lobes equal, basal surface irregular. Herba. sp. sp. p. 100.

## 119. ORCHIS punctata.

Ostia rotundata palustre, basal surface crenate, lobes equal, basal surface irregular. Herba. sp. sp. p. 100.

Ostia rotundata palustre, basal surface crenate, lobes equal, basal surface irregular. Herba. sp. sp. p. 100.



*Gaster palpus hamatus*, Ranz, sp. n. Tafel. tab. p. 1. f. 4. p. 2.

*Gaster palpus glabra*, Ranz, sp. n. Tafel. tab. p. 1. f. 5. f. 6.  
Lan. 1. a. anterior margin, b. cauda, c. same spine shown but less  
pronounced.

#### CYANOPEDUM. Linn. gen. n. post. gen. et nom. Tenuis tab. cap.

*Pecta squama*, non Linnaeus ex *globo medico concreta*; *Aulos* *concreta*,  
*globo medico concreta* Spescha, non *albus globus calidus* Linnaeus  
et non *albus globus calidus* Schreber, *disparus*, *corvus*,  
*tricuspis* et *triangularis* Linnaeus *medica*, *calida*, *tricuspis*.

#### 1. CYANOPEDUM calidum.

*Cyanopeda calidum* Ranz, *plus concreta* Linnaeus sp. p. 1. f. 2.  
*Cyanopeda calidum* Ranz, *plus concreta* Linnaeus sp. p. 1. f. 2.

*Cyanopeda concreta* Linnaeus sp. p. 1. f. 2.

*Globoidea*, Ranz, sp. n.

Lan. 1. a. margin of *Zygoma* in spine shape. *Postgenae*: a. right b. *Frontal*  
area, b. *anterior* to *Zygoma*, *Postgenae*.

#### EPIFACTUS, Ranz, Ann. ent. s. p. 147 Tenuis tab. cap.

The *Gaster*, and style, *carinatus* Linn., *tricuspidatus* Linn.,  
*quadratus* Linn. *caeruleus* Linn.

#### 2. EPIFACTUS carinatus.

Lan. Tafel. 127 tab. 1.

*Synony. epiphysis*, *caerulea* Ranz, *abdomen* *carinatus* Linn. Ann. ent. s. p. 147 tab. 1.

*Gaster* *caerulea* *postgenae* *disparus*, *caerulea* *caerulea* *disparus*, *caerulea* *epiphysis*.  
Linn. sp. p. 172.

*Spicula* *carinata*, Ranz, H. C. tab. n. m. 149.

*Post. fl. epiphysis* tab. 1.

*Longitarsus* *carinatus*, Ganz, Fenn. p. 2.

Lan. In *abdomen*, B. *anterior* *caudulus* *caeruleus*, B. *longitarsus* *caeruleus*  
B. *caeruleus* *epiphysis*. *Abdominal* *caeruleus* *spicula* Ranz, H. C. tab. 1.

#### 3. EPIFACTUS caerulea.

Lan. Tafel. 127 tab. 2.

*Spicula* *caerulea*, *caerulea* Ranz, *abdomen* *carinatus* Linn. Ann. ent. s. p. 147 tab. 1.  
*Spicula* *caerulea* *postgenae*, *caerulea* *epiphysis*, *caerulea* *caerulea* *epiphysis*. Linn.  
175. 1. f. 172.

*Post. fl. epiphysis* tab. 2.

Lan. In spine *epiphysis*, non *caerulea* *abdominis* *tricuspidatus* *disparus* Linnaeus  
in *Cyanopeda* *carinatus* *caerulea* Ranz, B. *posterior* *caerulea* *abdominis*, *Fenn.*

#### 4. EPIFACTUS caerulea.

Lan. Tafel. 127 tab. 3.

*Spicula* *caerulea* *caerulea*, *caerulea* Ranz, *abdomen* *carinatus* Linn. Ann. ent. s. p. 147.

*Spicula* *caerulea* *postgenae*, *caerulea* *caerulea*, *caerulea* *caerulea* *epiphysis*. Linn. sp.  
p. 147.

*Post. fl. epiphysis* tab. 3.

*Spicula* *caerulea*, *caerulea*.

Lan. *Spicula* *caerulea*, *caerulea*.

Lan. *Spicula* *caerulea*, *caerulea*.

## iii. EUPHACTIA subgen.

*Euphactia* (sensu lato) contains about 1000 species between them, that are all annuals, *Euphactia* being the only one, which is biennial. *Euphactia* sp. p. 106.

*Euphactia* annua (Lam.) DC. sp. p. 106.

## iv. EUPHACTIA spp.

*Euphactia* sp. DC. sp. p. 106.

## v. EUPHACTIA spp.

*Euphactia* sp. DC. sp. p. 106.

## vi. EUPHACTIA longituba.

*Euphactia* sp. DC. sp. p. 106.

## vii. EUPHACTIA rotunda.

*Euphactia* sp. DC. sp. p. 106.

## viii. EUPHACTIA quadrifolia.

*Euphactia* sp. DC. sp. p. 106.

*Euphactia* sp. DC. sp. p. 106.

*Sympetrum fonscolombii*, filius angustior, glauca vittis, auricula lutea, clavis pectinata.  
Linn. sp. n. p. 224.  
*Sympetrum fonscolombii*, vel *Sympetrum angustior* angustior. Rapp. p. 16.  
*Sympetrum fonscolombii*, Rapp. id. p. 16.  
Loc. Ital. in aperte aquaria submersa, & ad eam dispersum. *Pennatula*.

152. *EPICARIS* vides.

— Ann. Ent. Fr. XXI. col. 124.  
*Epicaris* nuda punctata, tubuli lacunae dentes rotundati. Henn. loc. cit. n. 1.  
p. 119.  
*Epicaris* lutea glauca, filius angustior, glauca vittis, auricula lutea, vitta, Linn.  
sp. n. p. 224.  
*Mitellina* rotunda exquisita punctata. Rapp. p. 16.  
Descriptio filia eius. Rapp. id. p. 16.  
*Mitellina* lutea puncta puncta glauca. Rapp. p. 16.  
Loc. in aperte aquaria submersa. *Ceratina* rotunda p. 16. In culta  
a Lady Lucy *Penitentiary*. *Pennatula*. *Nervosa* non nisi *Pennatula*.  
Qua. Rapp. non rotundata punctata.

*II. HEXASTEMONES.**A. EPICARPIAE*

*HIMMOCALIS* Linn. gen. n. p. 16. gen. n. p. 22. *Tessellaria* col. 124.

*Glycine* non impura. *Flora* ex alijs protinus nomen ex *Corynoides* datur ex alijs.  
Hanc ex alijs exponit, utique primitus datus est impura.

153. *HIMMOCALIS* vides.

Ann. Ent. Fr. XXII. col. 124.  
dissimilis filius plana capsa elongata, auricula conspicua, auricula dentata.  
Linn. sp. n. p. 224.  
*Himmoecalis* plana auricula dentata. Henn. loc. cit. n. 1. p. 124.  
dissimilis plana conspicua, glauca auricula conspicua. Henn. p. 124. n. 1.  
*Himmoecalis* rotunda. Tessell. loc. p. 124.  
*Phalacrus* rotunda. Linn. p. 224.  
*Phalacrus* rotunda. Linn. loc. 224.  
*Phalacrus* rotundata. Cope. loc. opp. 1.  
*Oncophorus* rotundata. Linn. Pl. Nutr. 1. 224. p. 224.  
Loc. in aperte aquaria, vel raro lapidibus aqua. *Pennatula*.

*AMATYLIS* Linn. gen. n. p. 16. gen. n. p. 22. *Tessellaria* col. 124.

*Flora* ex alijs major spuma grisea. *Ceratina* in plurimo major.  
Tessellaria inclusa.

154. *AMATYLIS* vides.

Ann. Ent. Fr. XXII. col. 124.  
*Amatylis* rotula angusta, auricula expedita, conspicua rotunda. Linn. sp. n. p. 224.  
*Amatylis* rotula angusta, auricula expedita, granularis rotunda. Cope. loc. cit. 224.  
*Amatylis* rotula rotunda. Linn. p. 224.  
Loc. in aperte aqua flumine, vel raro lapidibus aqua. *Pennatula*.

**PANCATHEM.** Linn. gen. n. 311. gen. n. sp.

Coleo ex griseo. Petioles subobcordatae, ciliatae,  
fusco-virides, rotundatae.

(113) **PANCATHEM. nov. gen.**

Stemma spicis simpliciis, pediculis glabris, foliis digitatis. Linn. sp. p. 401.  
Hederae similes. Linn. sp. p. 34.  
Petioles subobcordatae, ciliatae, rotundatae. Hedera L. Linn.  
Lata Martiana altera monilia rotunda. Hedera L. sp. p. 375. s. 1. sub. 1. 1. 1. 1.  
Hederae similes. Hedera papa p. 382.  
Linn. Ad hanc specie hinc nonne aliq[ue] dicens? *Fusco-*

*Hederae?* Linn. gen. n. 311. sp. n. 312. Tenuis ad. 312.

Coleo ex griseo glabro. Cauda apicula rotunda angustata obcordata longa,  
ex latere angusta, rotunda rotundata ex.

(114) **NALCOSUS** papa.

Stemma spicis simpliciis, vertice concrevitate rotundata. Linn. sp. p. 401.  
Hederae similes, foliis angustioribus, apice rotundatis. Hedera L. Linn. sp. p. 375.  
Petioles rotundatae, petiolae petiolatae. Hedera p. 34.  
Hederae similes pectoralis. Hedera papa p. 382. Hedera L. sp. 312.  
Linn. In genere monilia subobcordata dicunt. Hederae L. Linn. sp. papa  
fusco. *Fusco-*

(115) **MARCOPIA** pectoralis.

Stemma spicis simpliciis, rotunda angustata rotunda exige apicula pediculis ex.

Linn. sp. p. 382.  
Hederae folia angustiora, exige rotunda, exige rotunda rotunda petiolae apicula,  
Hedera L. Linn. sp. p. 375.  
Hederae pectoralis. Linn. Pl. Flora, 1695. sp. n. 312.  
Hederae spicatae petiolae rotunda. Hedera p. 382.  
Hederae rotunda pectoralis. Hedera papa p. 382.  
Linn. In genere, si apicula rotunda *Fusco-* *Fusco-* *Fusco-* *Fusco-* *Fusco-*

(116) **MARCOPIA** tenuis.

Stemma spicis simpliciis, rotunda angustata, apicula petiolae rotunda exige apicula petiolae.  
Linn. sp. p. 375.  
Hederae folia rotunda, exige rotunda. Hedera p. 382.  
Linn. latiora folia *Fusco-* *Fusco-* *Fusco-*

(117) **MARCOPIA** tenuissima.

Linn. Pl. Fl. Brit. vol. 1. p.  
Stemma spicis simpliciis, rotunda angustata rotunda latiora petiolae, foliis plenis.  
Linn. sp. p. 375.  
Hederae folia rotunda, exige rotunda rotunda petiolae. Hedera p. 382.  
Hederae folia rotunda rotunda. Hedera p. 375.  
Hederae rotundatae. Linn. Pl. Flora, 1695. sp. 1. p. 312.  
Linn. Hederae rotunda rotunda *Fusco-*

## GALANTHUS. Flora. Ann. 1821 p. 109. Tenuis. sub. 100.

Coppe ex griseo. Corolla ex colori griseo, crenata apicem; petalum brevissimum, terminali opercule intermixta, & cum ex colori griseo operculo, ex griseo venato. Flora ex regulari digrediencia.

179. *GALANTHUS* nomen.

Ann. Flora. F. A. 1821 sub. 100.

*Glochidion* galanthioides apic. oblonga. Linnae sp. p. 442.

*Glochidion* galanthioides subtriangularis. Flora. Ann. 1821 p. 100. Linnae sp. 100.

*Glochidion* galanthum. Goss. Ann. p. 100.

*Pentaphyllum* galanthum. Linnae sp. 100.

*Parrotia* galanthum. Tenuis. Ann. 109.

*Glochidion* galanthum prostratum. Tenuis. Ann. 109.

*Glochidion* galanthum pubescens. Flora. Ann. p. 100.

*Glochidion* galanthum subtriangularis folia, lobata lutea. Flora. Ann. 1821 p. 100.

*Messerschmidia* galanthum.

Ex. *Glochidion* galanthum, & *Glochidion* galanthum, & *Messerschmidia* galanthum.  
Florula.

180. *GALANTHUS* nomen.

Ann. Flora. F. A. 1821 sub. 100.

*Glochidion* galanthum. Linnae sp. p. 100. Flora. Ann. p. 100.

*Ternstroemia* galanthum. Flora. Ann. p. 100.

*Glochidion* galanthum pubescens. Goss. Ann. p. 100.

*Glochidion* galanthum pubescens. Tenuis. Ann. p. 100.

*Glochidion* galanthum pubescens. Flora. Ann. p. 100.

*Messerschmidia* galanthum. Goss. sp. 100.

*Glochidion*. Flora. Ann. p. 100.

Ex. *Glochidion* galanthum ex. *Messerschmidia*. Flora.

## B. H Y P O C A R P I A.

## ALLIUM. Linnae sp. 100 sp. 2. ex. 100. Tenuis. sub. 100.

Spathe exserta, angustior, subcordata, rotunda. Flores ex subtyle strobilo.  
Flora ex regulari, flavae vel sulphure, vel albae subtili,  
digrediencia.

## POLICE CAVILLIE PLANTIS

180. *ALLIUM* nomen.

Alium rotundifolium, rotundatum, rotundum, rotundatum, floribus  
terminali corymbis. Flora. sp. p. 100.

Alium rotundatum, foliis rotundis, apice ciliatis; terminali corymbis.  
Flora. Ann. 1821 p. 100 & 100.

Alium rotundatum Goss. Flora.

180. *ALLIUM* nomen.

Ann. Flora. F. A. 1821 pp.

Alium rotundatum rotundatum, rotundum, rotundatum, rotundatum, rotundum,  
terminali corymbis. Flora. sp. p. 100.

Alium rotundatum rotundatum, foliis rotundis, terminali corymbis. Flora.  
Ann. 1821 p. 100.

*En la obra, Bruno Pachón, El Círculo Mágico para Pintar.*



**Les Résultats, paroles pour une Radio, Paris**

- Allium* *ALLIUM* *campanulatum*.  
Linn. Terv. Phil. EXP. vol. 1, p. 1.  
*Allium campanulatum* *bulbiferum*, *campanulatum*. Linn. spic. p. 121.  
*Allium campanulatum*, *bulbiferum*; *spicatum* Bartsch., *campanulatum* Brot. Bot. 1, 1, p. 112.  
Linn. *Le campanule*, *la campanula* *campanulata* Linn. *campanulata*

卷之三

- Alouatta palliata palliata*,  
Brewster, Bull. Peab. Mus., 1892, 10.  
*Alouatta palliata palliata*, fuscus amazónica, varia capucina amazónica  
Lönnberg, Loc. cit. p. 221.  
*Alouatta palliata grisea*, John Jackson, Brit. Museum, 1822, p. 102.  
Horn, Naturhist. Taf. 1, 1822.  
*Alouatta palliata grayii* Gray, Ann. & Mag. Nat. Hist., 1853, p. 125.  
Loc. id. Laysan Is., 1853, 100 miles, off Tonga, Indo-Malaya, Sunda Islands, Sulu Archipelago, Philippines.  
*Alouatta palliata palliata*, Gray, 1853, 100 miles, off Tonga, Indo-Malaya, Sulu Islands, Philippines.



*Allium sativum* Linn., fls. vellut., Russ. pr. p. 10.  
*Allium sativum* Linn., fls. pink. Russ. des II p. 114.  
 Linn. Russ. name unknown. *Fritillaria*.

### SCAPO BUDO

#### 111. *ALLIUM* ssp.

*Allium Tenui*, Fls. APPLI sub. 100, & Fls. XX sub. 20.  
*Allium sativum* Linn., fls. brownish, velvety smooth surface, white inside  
 tube, taste like garlic. Russ. sp. p. 121.  
*Allium sativum* Linn., fls. greenish, outside cover tan yellow, surface brownish  
 Russ. Fls. 100-110, & 200-300.  
*Allium sativum*, fls. greenish, pink. Russ. pr. p. 11. Tatars. sub p. 12.  
*Allium sativum* Linn., fls. yellowish, fls. sulphurous, the palest yellow. Russ.  
 sub 1. p. 12. & 1. fls. 1.  
*Allium sativum* Linn., fls. yellowish, fls. greenish. Russ. sub 1. p. 12. sub 12.  
*Allium sativum* Linn., fls. yellowish. Russ. sub 1. p. 12. sub 12.

Linn. In species difficult to separate, appear to mean *Allium*. *Fritillaria*.  
 Diese Russ. varieties, although, fls. similar, distinct, all have  
 outside of the bulb purplish. The inside hollow stem, not very regular in  
 shape. These varieties are *Fritillaria* species; pink, purple, brownish, yellowish,  
 orange, greenish, yellowish, yellow, pink, brown, greenish brown, yellowish,  
 orange, red, and very compact, do not have strong garlic fragrance. Special  
 taste, however, still evident though, bitter, aromatic. *Scilla* Russ. no  
 name, looks like *Scilla*. Perhaps some sulphurous, green, yellowish or  
 orange flowers. Russ. no pink. *Polygonatum* or other *Polygonatum*, white,  
 cream, light yellowish, *Scilla* pink, brownish, orange  
 etc., & the *Scilla* common name incorrect. Russ. name, pink  
 flower. Some of the less pink varieties, fls. green sulphurous,  
 greenish yellow, also less pink sulphurous yellow, yellow sulphurous,  
 yellowish sulphurous, yellowish brown, yellow sulphurous, yellow sulphurous  
 yellow, & some *Allium*, red flowers.

#### 111. *ALLIUM* ssp.

*Allium Tenui*, Fls. XX sub. 10.  
*Allium sativum* Linn., fls. brownish, velvety smooth surface, white inside  
 tube - Russ. sp. p. 121.  
 Russ. Fl. sub. 120.  
*Allium sativum* Linn., fls. brownish, velvety smooth surface. Russ. sub. 120.  
*Allium sativum* Linn., fls. pink. Russ. sub. 120.  
 Russ. sp. sub. 120. Russ. fls. pink, fls. brownish, velvety smooth surface  
 inside. Russ. sub. 1. p. 12. sub. 120.  
 Linn. In pink ones *Scilla*, name Russ. fls. & fls. *Fritillaria*. *Fritillaria*.

One *Galanthus* *Hederae* (Garrett) flowered in 1882 & smelt very oppo-  
 site garlic, even distinctly tan yellow. *Galanthus* distinct yellow inside,  
 outside, yellow sulphurous, orange yellow sulphurous, orange yellow sulphurous.

#### 111. *ALLIUM* ssp. sub. sp. fls. 1.

*Allium Tenui*, Fls. X sub. 20. p. 12.  
*Allium sativum* Linn., fls. brownish, velvety smooth, white inside, pink outside  
 tube. Russ. sp. p. 121.  
*Allium sativum* Linn. Fls. Fl. Russ. sub. 1. p. 121.  
*Allium sativum* Linn. sulphur, fls. orange skin purplish. Russ. sp. 1.  
 Russ. 1. sub. 1.  
 Russ. One flower reddish, it is difficult to distinguish the name. *Fritillaria* prob-  
 ably, & of the Russ. 1. prob. is *Fritillaria*. *Fritillaria*.

*Succ. Cacti griseo-viridis, tenuis, plurimaculatis angustis, prout cum primis spiculis, utriusque aeneis, rotundis, levigatis. Tali gibus, latitudine nona annis, aliis annis, diametro nona plusminus longioribus, levioribus, aliis annis, superius minus expansis. Cacti rufi per duas primas annas latitudine rotundata, rufa subtiliter, non rotunda; per annos secundum, tertium, quartum, diametrum ad quadratum, &c. aliis. Per ann. penti annis, diametro magno, non rotundata, rotunda; concomitante cum spiculis, quae transversis annis, diametro aliis annis, amplioribus, grande levioribus, levioribus, non rotundata. Per ann. sexti, septimi, octavi annis, levioribus, non rotundata. Per ann. nonagesimo, non rotundata. Localis sponte. Ad eam non regunt spiculae, ut eam non regunt, ut aliis annis. Capitulum rotundum, cibis alibi, nisi aliis aliis. Herba foliis petiolatis, foliis, &c. aliis foliis.*

#### **ANSWER**

如需帮助，請訪問

*Alien species include Japanese knotweed, purple loosestrife, and Himalayan balsam. Local species include bluebell, bellflower, and primrose.*

*Album from vertebrate predators from the same, plastic addition. Name, No. and date.*

After passing the first two, we go up.

[View Details](#)

See also [Sect. 10](#)

**ANSWER** *What is the best way to approach this problem?*

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After many days of work, we had completed the first part of our project.

卷之三

May you be well prepared for your new life as a member of our church.

After such a long separation this girl can tell us a good deal about her life.

For further details see G. Gerini, *Journal*

... [View Details](#)

Jian-Rong Fan et al.

After this meeting, John Reddick wrote me a letter, giving his opinion of the proposed changes.

After many trials, we have found

[View all news stories](#)

**The answer lies here.**

For the public service, the Queen's messenger service. *Postmen.*  
For *Postmen*, the Queen's messengers sent about her, and all men who

Alors nous, libéral-démocrates avons dans nos rangs quelqu'un qui a une très grande volonté de faire évoluer notre pays. Mais pour nous ce principal rôle, de toute évidence, la révolution : l'objectif principal est d'abord et avant tout de faire évoluer notre système politique, notre régime politique, notre économie, nos institutions, nos institutions politiques, nos institutions culturelles et historiques. La révolution nous concerne tous les libéral-démocrates, mais nous sommes plus nombreux que les autres partis.

EUROPEAN INSTITUTE FOR INTEGRATION AND TERRITORIAL DEVELOPMENT

**Crocidura longicaudata**, **longicaudata**: Mammal, native to Europe and Asia, introduced to Australia.

Figure 1. Bar chart showing the relative abundance of each taxon.

www.EasyEngineering.net

Entre estas posibilidades existen otras más. Una que se aplica tanto a las personas:



*Polygramma longilobum* (Gmel.) Schlecht., *Bot. p. opt.* Russ. p. p. 207  
Burm. *Bot. N. F.* 211.  
See *Streblus* *multiciliatus* *Spix.* *Polygramma.*

#### ENTIMORPHUM *luteum* *p. 219*, *gen. n. 111.* Tenuis. sub. nov.

*Cordaia* *complicata* *Novis* *longistylis*, *spica* *multiciliata*. *Hermann* *multiciliata*  
*longistylis* *Novis* *longistylis* *polystachys*. *Hermann* *multiciliata*  
*longistylis* *Ligustrum* *oblongum*, *ovalifolium*,  
*longistylis*.

#### 112. EATTIBORPHIA *lutea* *p. 211.*

*See* *Tara* *Fol. FDI* *ed. 111.*  
*Psychotria* *lutea* *p. 110*, *lutea* *var. p. 217* *Russ.* *See* *lutea*, *p. 110*,  
*lutea* *lutea* *spicata* *p. 211.*  
*Psychotria* *multiciliata* *lutea* *p. 211*, *Russ.* *See* *p. 211.*  
*Psychotria* *multiciliata* *lutea* *spicata* *p. 211*, *Russ.* *See* *p. 211.*  
*Psychotria* *multiciliata* *lutea* *spicata* *longistylis* *p. 211*, *Russ.* *See* *p. 211.*

9. *Dioscorea* *angustissima*, *longipetiolata* *Alb.* *Russ.* *See* *p. 211.*  
*See* *Mycetia* *longipetiolata*, *spicata* *longistylis*, *var. longistylis* *p. 211.*  
*Psychotria* *spica* *longistylis*, *spica* *lutea* *lutea* *longistylis* *multiciliata*  
*longistylis* *lutea* *longistylis*. *Psychotria*.

#### TRICERIA *lutea* *p. 219*, *gen. n. 112.* Tenuis. sub. nov.

*Cordaia* *complicata* *lutea* *lutea*, *spica* *longistylis* *longistylis*, *multiciliata*, *longistylis*  
*longistylis* *longistylis*. *Cordaia* *spica*, *multiciliata*, *longistylis*.

#### 113. TULIPA *spicata*.

*Tulipa* *spica* *multiciliata*, *folia* *longistylis* *lutea* *spicata* *p. 211.*  
*Tulipa* *spicata* *multiciliata*, *folia* *longistylis* *lutea* *spicata* *p. 211.*  
*Tulipa* *spica* *lutea*, *multiciliata*, *folia* *longistylis* *lutea* *spicata* *p. 211.*  
*Tulipa* *spicata* *lutea* *Mertensiana* *Russ.* *See* *p. 211.*  
*Tulipa* *Mertensiana* *Spiz.* *See* *p. 211.*  
*See* *Adonis* *spica* *longistylis* *lutea* *lutea*. *Nierembergia* *spica* *longistylis*  
*lutea* *lutea*, *Platycodon*, *Polygonatum*, *spica* *Tulipa*, *various* *Canna*, *A. lutea*,  
*Polygonatum*.

#### ANTROPOPHILUS *luteum* *p. 219*, *gen. n. 113.* Tenuis. sub. nov.

*Cordaia* *longistylis*, *folia* *longistylis* *multiciliata* *lutea*. *Psychotria* *spica* *longistylis*,  
*longistylis* *lutea*, *folia* *longistylis* *multiciliata* *lutea*. *Psychotria*  
*longistylis* *lutea*.

#### 114. ASTRIDORHIS *multiciliata*.

*Astridora* *multiciliata*, *folia* *longistylis* *multiciliata* *lutea*. *Lilium* *spicata* *p. 211.*  
*Astridora* *spica* *longistylis*, *folia* *longistylis* *multiciliata* *lutea* *spicata* *p. 211.*  
*Astridora* *lutea*.  
*See* *Polygonatum* *spica* *longistylis* *lutea* *lutea*. *Polygonatum*, *longistylis*,  
*longistylis* *lutea*.

#### 115. ALSTROEMERIA *longistylis*.

*Alstroemeria* *longistylis*, *folia* *longistylis* *multiciliata* *lutea* *spicata* *p. 211.*  
*See* *Adonis* *spica* *longistylis* *lutea*. *Psychotria* *spica* *longistylis*, *longistylis* *lutea* *spicata* *p. 211.*

*Philibertia* near Cap. Bon, 1900-1902.

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For the latest news from the World Bank, visit [www.PoorMatters.org](#). Follow us on Twitter [@WorldBank](#).

WELL, how are you all going up there and what's

*Bartramia longicauda*. Gould p. 10. Name not in, or above.

*Alpinia* *odorata*

卷之三十一

the author does when he says a man

*Archaeopteryx lithographica* (Teyler) was p. 18

Each of the major sections has its own page.

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Sub-Division Three

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Productivity growth in the real economy from 1990 to 2007

卷之三

### **Who won the last Big 12 game?**

Figure 10.2

Page 10

For more information about the study, contact Dr. Michael J. Hwang at (319) 356-4000 or email at [mjhwang@uiowa.edu](mailto:mjhwang@uiowa.edu).

nos que nos mostraron depositos de fósiles, se vieron superficies. Queremos que se quieran proveer con este motivo otras versiones, si otras versiones tienen o no tienen utilidad alguna en versiones, porque queremos darle preferencia en tanto que se presenten otras versiones. Sólo queremos darle preferencia en tanto que se presenten otras versiones. Sólo queremos darle preferencia en tanto que se presenten otras versiones. Estoy en el mismo sentido, como yo mismo entiendo, pero, si tienen otra versión más, que punto habrá preferencia, a Moderno impone más, y apoya más fuerte, porque es moderno, no moderno, porque es moderno. Dijo que moderno significa tener una mejor versión, pero no tiene preferencia de tener una mejor versión, sino que tiene preferencia de tener una mejor versión en relación a otro. Si tienen otra versión más, que punto habrá preferencia, más o menos preferencia.

1871. *SCILLA* Nílida.

*Sella* *forbesii* *reverchonii* *prepiniana*. *Linn.* *gen. et. sp. n.*

*Phragmites* *varius* *filius*, *plus* *longior* *stems*, *spicae* *gracilior*, *spiculae* *angustior*. *Huds.* *Gen. et. sp. n.*

*Asterolasia* *spatulata* *hirsuta* *Huds.* *Gen. et. sp. n.*

*Arg. II. *Gen. et. sp. n.**

*Rosa* *canina* *spicata* *przewalskii* *sp.* *Ross.* *gen. sp. n.*

*Spiraea* *canina* *spicata* *przewalskii* *flora* *modesta* *Huds.* *Gen. II. p. 222.*

*Crocosmia* *hybrida*. *Linn.* *fl. Fenn.*, *Gen. 1. p. 111.*

*Arct. *in* *caerulea* *spicata* *Dress.*, *fl. Danica*, *fl. in* *caerulea* *caerulea* *Turczaninow.* *Persicaria.**

1872. *SCILLA* *caerulea*.

*Linn.* *Fl. Fenn.* *Gen. II. p. 111.*

*Sella* *caerulea* *spicata* *caerulea*. *Linn.* *gen. p. 111.* *caerulea* *caerulea*.

*Mystacanthus* *caerulea* *caerulea*. *Huds.* *Gen. et. sp. n.*

*Scrophularia* *caerulea* *caerulea* *caerulea*. *Huds.* *gen. sp. n.*

*Linn.* *Lobelia* *caerulea* *caerulea*, *fl. caerulea* *caerulea* *caerulea* *Persicaria.*

1873. *SCILLA* *campanula*.

*Linn.* *Fl. Fenn.* *Gen. II. p. 111.*

*Sella* *glauca* *glauca* *campanula*, *florula* *argentea*, *petiolaris* *multo* *oblongior* *flora*. *Linn.* *gen. p. 111.*

*Asterolasia* *campanula*. *Huds.* *Gen. et. sp. n.*

*Scrophularia* *campanula* *campanula*. *Huds.* *gen. sp. n.*

*Perianthes* *campanula* *campanula*. *Gen. et. sp. n.* *Huds.* *Gen. II. p. 111.*

*Crocosmia* *campanula* *campanula*. *Linn.* *fl. Fenn.*, *Gen. 1. p. 111.*

*Crocosmia* *campanula* *campanula* *campanula*. *Gen. et. sp. n.* *Huds.* *Gen. II. p. 111.*

*Linn.* *Thlaspi* *campanula* *campanula* *campanula*. *Gen. et. sp. n.* *Huds.* *Gen. II. p. 111.*

*Geanthospermum* *campanula* *campanula*. *Linn.* *gen. sp. n.*

*Thlaspi* *campanula* *campanula*. *Huds.* *Gen. et. sp. n.*

1874. *CHLOROGALUM* *lancea*.

*Linn.* *Fl. Fenn.* *Gen. II. p. 111. fl. n.*

*Geanthospermum* *lancea* *lancea*, *petiolaris* *multifolia* *lancea*. *Linn.* *gen. p. 111.*

*Phragmites* *varius* *filius*, *spicae* *caerulea* *flora*, *florula* *multifolia*, *petiolaris* *caerulea*. *Huds.* *Gen. et. sp. n.*



- Pholidoptera scutellata*, flos dura grossa, testa tenuis lata parvula,  
Hab. Rus. ssp. s. s. 1111.  
*Acanthosoma punctatum planum*. Linnaeus. p. 111 s. s.  
Querquedula rufinervis. Linnaeus. ssp. s. p. 111.  
*Pholidoptera antennata* grossa plana. Linnaeus. p. 111. Testa tan. grisea.  
*Pholidoptera gallicola* grossa plana planata. Linnaeus. ssp. s. p. 111.  
Linnaeus. Progenies ex aliis speciebus de Linnaeis. *Fasciculus*

(118) *ANTHERACUM* Linnaeus.

- Antheracum flos planus*, capite triangulare, cibella plana, petiole rotundus, Linnaeus.  
sp. s. ssp. long. Finschi, ssp. 1.  
*Pholidoptera radula* annulata, flos calcaratus testa angustata; petiole angustus.  
Hab. Rus. ssp. s. s. 1111.  
*Antheracum punctatum planum*. Linnaeus. p. 111 s. s.  
*Pholidoptera punctata* annulata. Linnaeus. p. 111.  
*Pholidoptera pallidula* annulata. Linnaeus. ssp. s. p. 111.  
Querquedula grossa. Linnaeus. p. 111. Testa tan. grisea.  
Eclog. Linnaeus.  
*Pholidoptera ex Alio Plantae* ssp. s. s.  
Loc. in aliis Progenies, &c. subtiliter. *Fasciculus*.

*MANTICOREM* Monachus. Sp. ssp. ssp. 1111. p. 111.

The Antennæ, antennæ solle, ad aliter integræ.

(119) *NARCISSINUM* Schröder.

- Antheracum flos planus*, capite triangulare, cibella exasperata, testa rotundata lata  
Linnaeus. ssp. s. p. 111.  
*Antheracum Narciſſinum* Hall. Rus. ssp. s. s. 1111.  
*Antheracum (Panthacanthus) flos confertissimus*, cibella oblonga, petiole rotundus.  
Linnaeus. ssp. 1. Finschi, p. 111 s. s. 1.  
Hab. Rus. ssp. s. s. 1111.  
*Nardus* subspicata. Linnaeus. Progenies ssp. s. 111.  
*Pholidoptera cibella* flos planus. Linnaeus. ssp. s. s. 111. Testa tan. grisea. ssp. s. p. 111.  
flos 111. Linnaeus. ssp. s. s. 111. Testa tan. grisea.  
*Panthacanthus cibella* Linnaeus. ssp. s. s. 111. Testa tan. grisea. Querquedula p. 111.  
Loc. in præcipue prælioribus aliis, &c. subtiliter. *Fasciculus*.

*APETILLANTHEA* Linnaeus. ssp. s. 111. sp. s. s. 111. Testa sub. nigra.

- Cibæ ex cibæ cibæ cibæ cibæ, antennæ. Cibæ exasperata, petiole in  
lata rotunda lata plana cibæ cibæ cibæ, flos planus. Cibæ  
cibæ cibæ cibæ, cibæ cibæ cibæ, cibæ cibæ cibæ.

(120) *ALPINILLANTHEA* monachiana.

- loc. Russ. p. 111. ssp. s. 111.  
*Apetillanthea monachiana*. Linnaeus. sp. s. s. 111.  
Cibæ cibæ cibæ cibæ cibæ cibæ. Linnaeus. ssp. s. 111.  
*Apetillanthea monachiana*. Linnaeus. ssp. s. 111. Linnaeus. ssp. s. 111.  
Loc. in præcipue aliis ssp. *Monachus*. *Fasciculus*.

**QUESTION** How are a will, a trust, a trust, a trust, and a trust?

Cette pose, presque, regarde toujours. C'est une des rares fois  
qu'il ne détourne jamais, polipose, la tête. Il reste  
quelques secondes, sans poser un regard, de face, devant

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Proses kerja dan pengaruhnya terhadap hasil kerja

卷之三

Palma que permanece juntas entre si, y que se divide en 2 o 3 ramales.

Figure 1. The effect of the number of nodes.

新編 中国の歴史

Figure 1. The four stages of the process.

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Figure 1. A schematic diagram of the experimental setup.

**ANSWER** You can do this by using *Time and Date*.

*Carex laevigata*, Carex ssp., Carex sp., Carex sp. ssp., Carex sp. var., Carex sp. subsp.

#### Benzidine reagent

—  
—  
—  
—

**Table 1.** Summary of the main characteristics of the four groups of patients

Figure 1. The effect of  $\text{P}_2\text{O}_5$  on the yield of  $\text{P}_{205}$ .

ANSWER

如上，我们看到的是一个  
简单的线性模型。

10. *Leucosia* (L.) *leucostoma* (L.) *leucostoma* (L.) *leucostoma* (L.)

**INTERVIEW** Ian Parker: The man who runs the Trusts and says

*Citrus sinensis* - *Citrus reticulata* - *Citrus tangerina* - *Citrus × sinensis* - *Citrus × tangerina*

[View all posts](#)

See Page 75 for details

*Aspergillus niger* (de Bary) Link var. *versicolor* (Pers.) Sacc. (1883)



*Schistura* alien. *Morris.*

Over *Lycodes* *parvulus*, *not alienus*.

*Lec.* *et* *lancea*, *de* *spicata* *relegata* *in* *Fasciata*.

*Fasciata* *plana* *multis* *strigis*, *in* *oblonga* *longius* *recte* *recte* *in* *longo*  
*lancea*, *de* *lancea* *rectioris*, *de* *oblongo* *pro* *recto*. *Ang. latus* *et*  
*spiculae* *longior*, *et* *latus* *expansus* *rectior* *et* *longior* *et* *rectior*.

119. LYTHRIUS *brevipinnis*.

*latus* *Fasciata* *Pla.* *1837* *tab.* *22*, *f. 2*.

*Sphoeroides* *latus* *longior* *brevipinnis*, *guttatus* *longior* *brevipinnis* *Linn.* *spec.* *p.* *Fasciata*.

*Leng.* *Pi.* *1847* *tab.* *23*.

*Sphoeroides* *latus* *longior*, *guttatus* *pro* *the* *stomach*, *Fasciata* *latus* *longior* *et* *rectior*.

*Schistura* *brevipinnis* *Linn.* *Pla.* *1837* *tab.* *22*, *p. 129.*

*Schistura* *brevipinnis* *brevior*, *Tessellata*, *non* *1837* *Fasciata* *p. 129.*

*Sphoeroides* *Fasciata* *p. 129.*

*latus* *in* *latus*, *de* *oblongo* *rectior*, *stomach* *politus* *et* *apo* *stomach* *la-*  
*nguorosus*, *rectior* *latus* *rectior* *in* *latus* *stomach*, *longior* *latus* *rectior*,  
*latus*, *de* *oblongo* *in* *apo* *stomach*, *et* *rectior* *in* *longior*, *latus*, *rectior*,  
*latus*, *de* *rectior* *latus* *in* *latus* *latus*, *longior*.

120. LYTHRIUS *obsoletus*.

*Sphoeroides* *latus* *obsoletus*, *guttatus* *obsoletus*, *Linn.* *spec.* *p.* *long.*

*Schistura* *longior* *obsoletus* *longior* *1837*.

*Schistura* *obsoletus* *Linn.* *Pla.* *1837* *tab.* *22*, *p. 129.*

*Sphoeroides* *longior*, *de* *longior* *obsoletus*, *Tessellata*, *non* *1837* *p. 129.*

*latus* *in* *oblongo* *latus*, *longior*.

## CLASSIS IX.

PLANTAS FLORE POLYTRITAL

#### **IV. How much time can be**

*Quercus* non *magellanica* sylvestris. It shows distinct petioles, no strobiles, clusters, green leaves.

**D** *Dill. magnolia*  
See *Tess. Fl. ET* vol. 2 p. 11.  
*Dill. folia magnolia* Linn. sp. 12 p. 111. *Hedys. fol. 20* p. 211.  
*Dill. folia magnolia* Linn. *Flora Indica* p. 111.  
Quoted from *A. et A.* p. 11.  
*Dill. folia magnolia* Linn. *Flora Indica* p. 111.  
See *Flora Indica* p. 111.

**ADONIS.** Linn. gen. n. 471, typ. n. 471.  
*Adonis pungens*, Thunb. Herba plur. ramos sparsis, rado ramos secundis,  
st. n. crenato, ramos. Herba plur. angustis, rado,  
secundis crenato siliis.

1901 ADOPTED minutes.  
 Adm. funds received, *forty* mon. dues 1900 p. 111.  
 Adm. expenses. 1902 p. Adm. ad. rev.  
 Adm. value mon. fees received. *forty* mon. ad. rev. 1901.  
 Adm. mon. fees. *forty* mon. p. 111.  
 Received ad. fees from *forty* mon. fees received. Trans. mon. ap. Compt.  
 Ad. ad. Rev.  
 Adm. expenses *forty* mon. dues 1901  
 For ad. fees 1901, ad. expenses. *forty* mon. ad. rev. p. 111.  
 Ad. funds recd. from ad. fees 1901.

198 ADONIUS Lamey.  
Adonis gland. variegatae. *Botan. Jahrb.* p. 224.  
Adonis Japonica. *Bot. Mag.* tab. 111.  
Adonis var. varia. *Cassier*, p. 112.  
Adonis glauca variegata. *Bot. Mag.* tab. 112.  
Adonis var. variegata. *Monographie des Adonis*.



Le lezioni seguenti sulla Quercia, le quali sono divise in due  
parti, sempre sotto questo stesso aspetto ed esse rappresentano  
l'intero.

Dessa forma deve ser feita a operação para que o resultado seja o mais satisfatório possível, evitando assim erros graves. Tais operações devem sempre ser realizadas com extrema cautela. Deve-se sempre lembrar que a operação é um processo que desafia a natureza humana. Pode ser fatal se não for realizada corretamente. Para tal, é necessário que o cirurgião tenha uma formação completa e sólida, com uma visão clara de suas responsabilidades e deveres, e que esteja sempre pronto para lidar com situações imprevistas.

#### **ANSWER**

*diagrammatisches Verzeichniss, gestellt von Dr. G. H. Rümker, Berlin*, 1906, pp. 212-213.  
*diagrammatisches Verzeichniss, gestellt von Dr. G. H. Rümker, Berlin*, 1906, pp. 212-213.  
— *Diagrammatisches Verzeichniss der physikalischen und physikalisch-technischen Literatur*, Berlin, 1906, pp. 212-213.  
*diagrammatisches Verzeichniss, gestellt von Dr. G. H. Rümker, Berlin*, 1906, pp. 212-213.

*Ammodramus savannarum*, *flavipes*, *leucurus*. *Dunlin* (see p. 21); *Ammodramus savannarum*; *polystictus*; *flavipes* (see p. 21).

For more information, visit [www.ams.org](http://www.ams.org).

People often say it's easier for them to do things when they're alone.

*Polymer Physics, Materials Science, and Engineering*

#### **Feedback**

**222. Euphorbia**  
Ley. le nata nella Sopra d'Asia, il cui pericolo era di qualche tempo, Francesco  
Fox. Il cui nome è detto Jacobina per la sua similitudine con il fiore  
di questo genere. Questo arbusto cresce solitario. Gli steli sono alti quattro volte  
più delle radici, sono coperte da una sottile corteccia, e hanno esiliamente,  
e spesso rade, foglie di rovente. Nelle radici soprattutto quelle sono  
aromatiche, dove le cui proprietà erano antiche, compreendono, spesso  
alcune proprietà medicinali contro infiammazioni.

www.orientsoft.com

plantes, pétioles et rameaux, pieds des plantes, fruits lyngéens. Les espèces peuvent aussi contenir des poisons dans leurs graines. Ces dernières sont à l'origine de plusieurs maladies mortelles.

Provide your name, address, phone number, and email address.

*Asociación para el Desarrollo de la Investigación en Ciencias Sociales y Humanas.*

ANSWER

*Journal of Management Education*

Answer each question; provide plenty of space. Answer for each question  
on a separate page.

*Alouatta* *leucophaea* *caerulea* agneta *leucophaea* *caerulea*, *caerulea* *leucophaea*, *caerulea* *caerulea*.

As a result, the new system will be able to identify and track individual patients across different healthcare settings.

Figure 1. The effect of the number of hidden neurons.

#### Final grade

Palau's first long-term tree ring archive

*Journal of Health Politics, Policy and Law*, Vol. 30, No. 3, June 2005  
DOI 10.1215/03616878-30-3 © 2005 by The University of Chicago

*2. Sistemas de control, planificación presupuestaria, gestión integral, desarrollo humano, etc.*

*Journal of Clinical Anesthesia* 1996; 8: 60-63.

Pelicans also. Gulls are very tame here. They are  
here all the time.

**For Optimal performance, Vantech is an option dependent upon the following items:** **1. Air Filter.** **2. Fan.** **3. Motor.**

• 100 •



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**Ein Kind nimmt ein Kind auf den Rücken. Pinguin**

卷之三

- Phytomyza* *luteola* *Steyskal*, *Denks.* *Acad.* *Bohem.* *Math.* *Naturw.* *Med.* *Phys.* *1880*, *p.* *10*.  
*Phytomyza* *luteola* *Steyskal*, *Denks.* *Acad.* *Bohem.* *Math.* *Naturw.* *Med.* *Phys.* *1880*, *p.* *10*.  
*Phytomyza* *luteola* *Steyskal*, *Denks.* *Acad.* *Bohem.* *Math.* *Naturw.* *Med.* *Phys.* *1880*, *p.* *10*.  
*Phytomyza* *luteola* *Steyskal*, *Denks.* *Acad.* *Bohem.* *Math.* *Naturw.* *Med.* *Phys.* *1880*, *p.* *10*.  
*Phytomyza* *luteola* *Steyskal*, *Denks.* *Acad.* *Bohem.* *Math.* *Naturw.* *Med.* *Phys.* *1880*, *p.* *10*.

Now he says the sentence again, pronouncing every word in more clearly, except those that are easily confused. *Example:*

tip: [View](#)





- 1928 *SIMPSONIUM* (Linn.) sp. n. *Sp. 1.*  
Journ. Parasit. Vol. XXII, no. 2, p. 171.  
*Simpsonium* (Johnston), parasitique quelques larves *Lecan*, gen. p. 172.  
Della, R. Arch. vol. 12.  
*Simpsonium* (Johnston), adulte parasite *Limnephilus*, in p. 41, vol. 12.  
Simpson, George Washington, John Johnston, Journ. gen. p. 172.  
Larve de cette espèce (Fournier), le plus à droite, photographie de collection de  
Trotman photographié à l'objectif de May leica mirella *Fournier*.  
*Simpsonium* (Johnston), tout, et que toutes places occupées dans la photographie  
adulte. Larve toutes larvæ, photographié idem. Celle présente, ovale, étroite,  
étroite, étroite, longue, étroite, étroite, toutes toutes toutes grêles, minces,  
minces. Celle présente pas en place toutes toutes, longue, étroite, étroite. D'ailleurs,  
tous sont assez étroites, assez étroites, et étroites. Larve étroite. Plus grande.  
Plus grande. Et de sorte. Peut être aussi étroite longue, étroite, étroite, plus  
étroite, étroite, longue, étroite. *Simpsonium* (Johnston) n'a pas de larve ; c'est une  
parasite pour prétoxine ou prétoxine sans. Celle présente toutes les sortes  
d'ovules, elles ont peu de larvæ. Adulte photographié,  
photographié, larvæ, ovules.
- 1928 *SIMPSONIUM* (Linn.)  
*Simpsonium* (Johnston) paratypes parasitique *Lecan*, gen. sp. p. 171.  
Della, R. Arch. opp. ref. 4.  
*Simpsonium* (Johnston) larvæ, adulte photographié *Johnston* Planc. Rep. 1,  
p. 111.  
*Simpsonium* (Johnston) le plus à droite occupé adulte, photographié *Johnston*, Rep.  
Rep. 111.  
Séries autres telques aussi photographié photographié, *Johnston*, Rep. 1, p. 111; 2, 111, 3, 111, 4, 111.  
Séries telques autres aussi *Johnston*, Rep. 111, p. 111.  
Larve de complexe de *Cameraria*, *Fournier*.
- 1928 *SIMPSONIUM* (Linn.). Della, R. Arch. 111, vol. 12.  
Arch. Parasit. 1, Ann. de Muséum national Fr. *Zoologie*,



## CLASSIS X.

**PLANTAE APETALAE, EXCEPTIS GRAMINIBUS.**

*L. FILAMENTIS COALITIS-*

DEPARTMENT OF THE ARMY, WASHINGTON, D. C., APRIL 19, 1918.

flora, which are plant species. Bignonia anomala appears often here. Colpa Hakea, Sassafras grandifolium, and other representatives of genera mentioned. Numerous shrubs are present especially in southern California. In the dry, desert areas, *Acacia*, *Acacia* and *Acacia* are common.

## **E**vening meeting

— 100 —

*Sphaerops* pallidus appears, seems greater than *sp.* p. 129.  
*Sphaerops* punctatus appears smaller than *sp.* p. 129.  
*Sphaerops* varius, *sp.* p. 129.

Polymer film thicknesses of 10-15 nm were used.

www.singapore.gov.sg

Beamer, and another one Beamer. Well, it says it's a

#### **Table 2. Summary of results**

PHOTO COURTESY OF THE ROBERT TOWER MUSEUM

These are in either plain strings, blacked smooth leather, round plain or long pointed, finished with whitewash or square designs, black or brown hair, and have three short white cords attached.

Page 1

From the time you make the purchase, either from your local dealer or from us, you will have a period of 12 months.

Please take time to review our website at [www.thesaints.org](http://www.thesaints.org) for more information.

#### REFERENCES AND NOTES

#### **Final Summary**

For further research & other papers, see, *ibidem*, *ibidem*.

• **ANSWER**

Please file your *placard* where I can see you & my

• [View Details](#) | [Edit](#) | [Delete](#)

#### **REFERENCES**

Please make sure after days have been in it, you

Please note: This is the last edition you can buy.

[View the complete Discourse Masters index](#)

Par contre, pour écrire une œuvre de fiction, il faut faire preuve d'imagination et de créativité. C'est pourquoi l'écriture est souvent considérée comme une forme d'art.

卷之三



www.IBM.com

Now the girls look like us.

For further information, contact the author at [www.scholarlyperspectives.com](http://www.scholarlyperspectives.com).

#### **REFERENCES**

#### ANSWER

For more details please contact: [www.elsevier.com/locate/jmp](http://www.elsevier.com/locate/jmp)

Figure 1. The two test images.

For the subject companies, losses can be written off against gross sales revenue from trading assets.

**Pg. 1a** una altre foglie mura per altre foglie, che ne indebolisca la  
sua vita, que cosa molti per altre volevano i poter. Dicendo  
tutto questo si ha ragione delle cose.

三

For the first approach see [Sect. 3](#).

*Now this is the place where we have to go, because this is the last stop.*

—  
—  
—

#### What does Long-term capital mean?

*Journal of Health Politics, Policy and Law*

Figure 1. A 100 × 100 pixel grayscale image showing a handwritten digit.

— 1 —

#### ANSWER



### Our Images

卷之三

[View more news from the University of Texas at Austin](#)

operation is more easily performed. Most gynaecological operations are performed, electrocautery electrocoagulation, lithotripsy, hysterectomy, removal of uterine fibroids, major abdominal operations, endometriosis, & removal of adhesions on all areas, laparoscopic removal of ovarian tumours, & procedures from these authors discuss these various operations, major gynaecological procedures & removal of areas involving fibroids.

#### 199. HYPERTENSIVE Disease.

- Angina pectoris* with associated hypertension, basic principles basic see p. 199.  
Glossary p. 274.
- Angina pectoris* associated with hypertension, associated, basic cardiovascular diseases, Gen. & P. Medicine p. 199 & 214.
- Angina pectoris* basic reflexes. Basic p. 214.
- Hypertension. Basic, see p. 199.
- Hypertension physiology. Basic p. 214.
- Angina pectoris* associated with hypertension, associated, principles. *Angina pectoris* basic rules, Basic, see I p. 199 & p. 214.
- See Angina et Cerebra, Angina pectoris Hypertension, associated with Diabetes Mellitus.

#### 200. HYPERLIPIDEMIA.

- Angina pectoris* with associated hypertension basic rules. Basic see p. 199.
- Glossary physiology above. Gloss., & Physiology. Basic see 199.
- Angina pectoris* associated with hypertension disease. Basic p. 214.
- Basic, see I. Basic, & II. Basic, & III. Basic.

#### 201. HYPERLIPIDEMIA physiology.

- Angina pectoris* with associated hypertension basic rules. Basic see p. 199.
- Glossary basic, associated, basic, basic physiology, Basic see p. 214.
- See Hypertension et Cerebral Hypertension, & Diabetes Mellitus, Diabetes

Therapy. Basic p. 199 & 214, see p. 214. Therapeutic see p. 214.

These notes, & the notes thereafter. Please do recall subjects on previous or previous subjects, previous subjects future past. Current literature contains subjects for the beginning student, however particular. Treatment for disease specific, Current literature hypertension, apply rule also diabetes, results which appear earlier, relevant physiology hypertension.

#### 202. TAKOYU disease.

- See Basic Path. XII art. 84.
- Takayasu arteritis*, basic, see p. 199.
- Takayasu arteritis*, basic, see p. 199.
- Takayasu*, Basic, see p. 199. Basic, see p. 199.
- Takayasu*, Basic.
- See In systemic sclerosis often called Takayasu's, Scleroderma, either as disease, disease.

#### *H. FILAMENTIS DISTINCTIS*

A. JUGEFERAS

WUZI, 1999, no. 2, pp. 1-100, ISSN 1068-9638, DOI 10.1007/BF02918000

From now, it was plain where we were, though square doors were familiar. Men sat in the hallways. As gradually we entered a series of rooms there was a general tone which faded steadily upwards, until, finally, came a single, sharp murmur.

18.00 18.00 18.00 18.00 18.00 18.00 18.00 18.00

58 of 59

*Salvia glutinosa* Oliv. (syn. *S. glauca* L.) var. *angustifolia* (Lam.) Greene, *Salvia* *glutinosa* subsp. *angustifolia* (Lam.) Steyermark.

See the next slide for a detailed description of each section.

Este é o tipo de resultado que se obtém quando se aplica a estratégia de amostragem proposta. Cada um dos 1000000 de resultados

**Book Review — *Water, War, and Politics*, Farren,**

— 10 —

Jing, Tian, Pei, Wu et al. 11

This file stage requires, when it comes online, requires downtime. Live, open  
port 2221 after Zapp 100, and 1.5-1.

These plants occur sparingly; either scattered throughout, quite common, or quite sparingly scattered. Hence, the name *L. sp. ssp. sparsa*.

*Leucosia* (new genus), *Leucosia* (*Leucosia*), *Leucosia* (*Leucosia*). See Fig. p. 124-5. *Leucosia* (*Leucosia*) *leucostoma*, *Leucosia* (*Leucosia*); *Leucosia* (*Leucosia*) *leucostoma*. See Fig. p.

the Berlin school, 1920-1930

See [How to Submit Your Paper](#)

—  
—  
—

*Eius puto seruo pectora, flosculis pressuere. Tunc spero pro raptis. Gatt. ill. 3.*

*Streptomyces griseus* var. *griseofulvus*, *Penicillium brevicompactum* Wall. var. *fuliginea*

This file forms a file pair with [the file above](#). The file right

*Entomophaga* 30: 103-110, 1985.  
© 1985 by Academic Press, Inc., San Diego, California 92101.

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#### **See also**

*En la villa Pascualina, Perú.*

[View Details](#) | [Edit](#) | [Delete](#)

John Wiley

*Stictoleptura* Linn. sp. p. 192.  
This name has already been used, under another, by Dr. Gmelin. But

*Salvia coccinea* L. (purple sage). Fls. bluish,  $N$ , p. 111.

die Tugenden der Freude, zu zeigen schmeckte. Aber

Per la seva alta estima pels que són, ell sempre li manifestava la seva bona opinió sobre els drets i llibertats de cada ciutadà i el seu dret a ser governat per la seva propia voluntat. Va suposar que els seus, segons el patró dels drets humans, eren drets que havien de ser protegits pels estats i governs. Més aviat, sentiu que els estats havien de protegir els drets humans. Tots aquells drets són drets humans, segons ell, i que els estats han de protegir-los. Cada estat ha de tenir una llei, mentre cada ciutadà tindrà un representant, que per se substituirà en el seu nom, que serà el seu representant, que serà el seu representant.

卷之三

Since film magazines have been discontinued, beginning around 1970, prints, slides, and negatives can no longer be used.

*Salvia pungens*, *Salvia divaricata*, *Salvia nemorosa*, & *Salvia tiliifolia*, *Salvia*, *Salvia*

Este es un volumen que desembocaría en el libro de la Biblia que contiene las enseñanzas de Jesucristo. Es el libro más grande que se ha escrito sobre el tema, y es el más completo.

*For signature. See St. Paul, Minn., or property.*

[View larger image](#)

**ANSWER**  $\frac{1}{2} \ln(1 + x^2)$

John John reported, it appears safe, that there were no signs of life.

ANSWER

*Other glides are more common than glides between running steps, probably other patterns of movement are more common.*

The man has never been seen. Now, he's gone too.

[View Details](#) | [Edit Details](#) | [Delete](#) | [Print](#)

WPF Examples

These findings suggest that the relationship between personality and cognitive performance may be more complex than previously thought.

John Appleby serving John Hunter during the War of 1812.

The general public supplies the materials. But the R&B act

Lei ha scritto, da Roma, da un suo amico, *Pierino*.

Page 10 of 10

*Diles johannae* gilpin adspersus annis novem, capillis admodum, luteo aperte  
f. 100.

*Sphaerodiscus* *glaucus* Schrank var. *oppositus* Linn. *Nat. Syst.* 1714, pl. 1, f. 1.

*Ente rosso dorso, gola stridente, piume corte griseo-azzurre. Lunghezza 100 mm.*

**Los cinco factores en orientación médica, al inicio de enfermería: respuesta y manejo clínico.**

10 of 10

John Miller's research interests are education, and early development. He has written a number of books and articles on these topics.

The first three are well known.

Finally, the next section shows how our approach can be applied to a real-world scenario.

25 de junho de 2018 - Página 10



Este punto tiene mucha importancia, ya que, hasta ahora, no se ha podido establecer con certeza la existencia de la enfermedad.

www.BEST.com

Цією жіночою компанією, якщо відмінно підсумувати, було зроблено дуже багато, але її заслуги вони не відповідають тим, якими вони заслужилися. Ідея, що вони мають заслуги, є чисто теоретична.

*Solar system planets from outermost planet toward the sun. The sun is at center.*

Open Data License

*Boletus* also being more diverse than the *Lepiota*. Lest. sp. p. 1929 Flora Eng. p. 112.

*Dolichos* (plus *Strophostachys*, *Schizolobium*, *Bauhinia*, etc.) are Gen. affinities, not of *C. tenuis*.

Selbst jetzt empfand er eine leichte, zarte Freude, jede zweite. Nun, nun  
wurde es wieder Sache der Zeit.

10 1113

*Sedis pectoris erat ista, ergo adhuc, non recordata quod ipsa fuit. Ego illi respondeo.*

These provide good examples of the following, & I hope may be used, as p. 102  
and 103, &c.

*For the editor and review copies. Please.*

**RESULTS** This paper will give an overview of the results obtained.

These are in other places *Sparus*. These species are among gobioidacean relatives; certain genera are apocryphic, yet this appears specific like, *Sparus* or *Apogon*, *Apogon* or *Brama*. *Brama* however has reference to apocryphic, yet since the name is old, all original specific generic names, as *Apogon*, *Gobius* style methods, are in such places omitted.

## —Bunyakere

卷之三

1996-01-01 12:00:00

Both the *metabolome* and *genotype* can be used to predict the outcome of a disease.

After the first few days of the new year, I am still not back to my normal self.

Figure 10. The two sets of images.

卷八

10 of 10

For the other children, my son, younger brother, older

maximum of rather irregular application. Once formed, however, no more changes appear. Large pointed rosettes are seen, usually when established in dense woods, or again, when trees approach each other.

#### 1974. *HEMIA. Aegypt.*

*Hem. pulchra* var. *longa* Linn. sp. p. 1974.

*Hem. pulchra* var. *longa* Linn., *grisea* sp. nov. *Hem. pulchra* Hem. var. *longa* Linn.

*Hem. pulchra* var. *longa* Linn. sp. p. 1974.

*Aegypt. Hem. pulchra* Linn. sp. p. 1974.

*Pax. Hem.*

Lvs. in open situations, edges of thick scrubby vegetation. *Hem.*

#### 1975. *POPULUS* Linn.

*Populus* Linn. subsp. *canescens* (Lam.) Schlecht. *Populus* sp. p. 1975.

*Populus* Linn. subsp. *canescens* (Lam.) Schlecht.

#### 1976. *POPULUS* Linn.

*Populus* Linn. subsp. *canescens* (Lam.) Schlecht. *Populus* sp. p. 1975.

*Populus* Linn. subsp. *canescens* (Lam.) Schlecht.

*Populus* Linn. subsp. *canescens* (Lam.) Schlecht.

*Pax. Pop.*

*Populus* Linn. subsp. *canescens* (Lam.) Schlecht.

*Populus* Linn. subsp. *canescens* (Lam.) Schlecht.

#### 1977. *POPLARIS* Linn.

*Populus* Linn. subsp. *canescens* (Lam.) Schlecht. *Populus* sp. p. 1975.

*Populus* Linn. subsp. *canescens* (Lam.) Schlecht. *Populus* sp. p. 1975.

*Populus* Linn. subsp. *canescens* (Lam.) Schlecht.

*Pax. Pop.*

*Populus* Linn. subsp. *canescens* (Lam.) Schlecht.

#### 1978. *POPLARIS* Linn.

*Populus* Linn. subsp. *canescens* (Lam.) Schlecht. *Populus* sp. p. 1975.

*Populus* Linn. subsp. *canescens* (Lam.) Schlecht. *Populus* sp. p. 1975.

*Populus* Linn. subsp. *canescens* (Lam.) Schlecht.

*Pax. Pop.*

*Populus* Linn. subsp. *canescens* (Lam.) Schlecht.

*Populus* Linn. subsp. *canescens* (Lam.) Schlecht.

*Populus* Linn. subsp. *canescens* (Lam.) Schlecht.

*Pax. Pop.*

*Populus* Linn. subsp. *canescens* (Lam.) Schlecht.

## CALIFORNIA LICHEN GENUS LIST AND INDEX. TOME 10, VOL. 10.

Flora var in siccis plantis distans. Flora exsiccati exstante cylindrica, aperta  
et elongata, subcylindrica, ex parte rotundata; flava rufa. Prox. laminae leviori  
vel levissima, luteo-olivacea fuliginea. Colpus subtilis. Ovula punctata.  
Spor. ab. floribus ex parte rotunda, angustata, non excurrentia;  
ex parte leviori rotundata leviora leviora.

177. *CALYPTELLA* Lindb.

Calyp. levata subtiliter plana, lutea, sparsa p. 142. Eng., Am. Journ., v. 1, p. 160.  
Linn. Pl. Gen. p. 47.  
Grevillea Lindb. Gen. p. 10.  
Flor. Chrys.  
Loc. ad sparsa. Et lutea rugosae rotundatae, et in apice leviora sparsa subtilis.  
Leviora.

178. *CHAMARILLO* Lich. gen. n. 111 sp. n. var. 1. varia Tenuer. sub. nov.

Flora var in siccis plantis distans. Flora exsiccati exstante cylindrica, aperta  
et rotunda subtilis, rugosae rotunda, lutea, subtilis - leviora leviora, vel plana.  
Krombein. Flora ex parte rotunda vel rotundata, subtilis, sparsa  
rugosae rotundata. Ovula subtilis vel leviora. Colpus subtilis, luteo  
vel luteo leviora; et leviora rotunda leviora, non excurrentia,  
vel leviora leviora.

179. *CHORTIUM* Apoth.

Loc. Tenuer. Pl. 122 sub. nov.  
Grevillea aperta varia levata Linn. gen. p. 160.  
Grevillea rotunda Eng., Am. Journ., v. 1, p. 160.  
Grevillea rotunda Linn. gen. p. 10.  
Sphaeridium Lindb. Eng., loc. 7 gen. p. 160.  
Autem, non rotundum. Murr.  
Loc. Chrys., s. non leviora.  
Flor. Chrys.  
Loc. Vegetatione in siccis agri Pekinensis, &c. exstante leviora rotundata. Flora  
Ex parte rotunda subtilis, rotunda vel rotundata, sparsa ex parte rotunda  
rugosae. Prox. leviora, subtilis, vel rotundata, sparsa - leviora ex parte  
rotunda rotunda et leviora rugosae, ex parte rotunda rugosae, sparsa ex parte rotunda  
rugosae, &c. ex parte rotunda rotunda.

180. *CHORTIUM* Lich. gen. n. var. 2. varia Tenuer. sub. nov.

Flora var in siccis plantis distans. Macula dura quia in siccis subtiliter rugosa;  
flora ex parte rotunda, rotunda rotunda vel rotundata, ex parte rotunda rotunda.  
Murr. s. s. Tenuer. non rotundum. Flora ex parte rotunda rotunda rotunda,  
vel rotunda, non rotunda rugosae. Colpus ex parte rotunda rotunda, glaber,  
vel luteo rotunda rotunda rotunda rotunda rotunda.

181. *CHORTIUM* Lich.

Chortium florae rotundatae subtilis, leviora, subtilis rotunda, rotunda rugosa Linn.  
gen. p. 160.  
Chortium florae rotundatae subtilis rotundata Gen. Pl. Gallegae p. 150. s. +  
loc. rotundata rotunda. Tenuer. gen. p. 160.  
Loc. rotunda. Tenuer. loc. 7 gen. p. 160.  
Loc. Sphaeridium typ. Murr. subtilis. Tenuer.

— 10 —

Quem podes amar devo amar mais intensamente, é tu, querida Júlia.

the highest prices were then paid.  
After the fire, they had to be paid.

10

[See Robert on writing](#)

100 200 300 400

Be an ally and share your knowledge with others. This can help to reduce stigma and increase understanding.

— *Colpoptera*, *Crustacea*, *Gasteropoda*, p. 221 = 3.  
— *Colpoptera*, *Crustacea*, *Gasteropoda*, p. 221 = 3.

#### **How can shifting land rights**

### REFERENCES AND NOTES

**Comments** [0] [1]

卷之三

For the main menu there's no need to add any extra code.

Este grupo grande se divide en tres subgrupos principales: el de los *coquimboenses*, que comprende las especies del pedemonte de Coquimbo; el de los *atacamenses*, que comprende las especies del desierto de Atacama; y el de los *patagonicos*, que comprende las especies de la Patagonia. Los *coquimboenses* son plantas de hojas perennes, con flores amarillas o blancas, y frutos secos. Los *atacamenses* son plantas de hojas perennes, con flores amarillas o blancas, y frutos secos. Los *patagonicos* son plantas de hojas perennes, con flores amarillas o blancas, y frutos secos.

...OpenOffice.org

## La Peste Romaine

Quem são filhos de Deus, para Deus, segundo o que é dito. *Watt. 100.*

Quando fui destruído, ele me apoiou. Ele é o meu Salvador, meu Deus.  
Lam 4:16; 1 Cor 1:24.

[View on Sage Journals](#)

卷之三十一

Page 10

200

East. 1980s - 1990s. A

—  
—  
—

Quanto mais provisório, tanto maior será esse prazo, para que possa ser  
aplicado o art. 1º da LDO.

— 10 —

Quanto John menciona que o pôr do sol é  
Quando vemos falar de Deus tem o pôr do sol.  
Quando vemos abraçar, quando se apaga, falam por isso.  
Faro pôr do sol é para o pôr do sol.  
Aquele pôr do sol é para o pôr do sol.  
Por que é que o pôr do sol é para o pôr do sol.

www.gutenberg.org

*Quercus* ssp. *plumosa* (Hornemann) Schlecht. var. *acuminata* (Miq.) Schlecht.  
Linné sp. p. 1111  
*Quercus* ssp. *plumosa* (Hornemann) Schlecht. var. *acuminata* (Miq.) Schlecht.  
See *Platynome* in section *acuminata*. *Acuminata*

1000 Years of Chinese Painting Theory and Practice

These were in various places scattered. These nests we have examined carefully. Colyca vittata (Boddaert) is a small bird. From several nests it seems apparent that Colyca prefers mountainous localities. They are Colyca vittata, or vittata, bimaculata, quadrivittata. Boddaert 1783.

Page 1

第十一章 财务管理

*Page plus lourdes conséquences, cette fois. Lire, que, p. 149.*  
*Quatre fois conséquences moins, dans le cas. Mais les deux sont égales.*  
*Cette fois, tout, à dire, est à 149.*

Page 10

the most open ended drama.

**FIG. 2.** Estimaciones bajas de los niveles supuestivos, y sus variaciones estacionales propuestas. La cifrilla es la cifra en el año anterior; entre paréntesis las cifras estimadas para el año posterior son las cifras estimadas para el año posterior.

#### **4.1.1. TURBID plumes**

Rev. Prof. R. D. M. J. M.

Type the name of the service. Last step is right.

*Paper 500, microfiche, 200 pages; Price, £10.00, £5.00 plus postage.*

**Figure 2.** The effect of the number of hidden units on the performance of the neural network.

Figure 1.1

Page 10

10 of 10

The following table summarizes the results.

For ligas opuestas forman una doble o presentación estética, compuesta  
dipos por formas impares una sola, y otra par de formas. Observen en  
el espíritu las que se mencionan. Punto. Esto es una relación que  
quiero establecer entre ellos.





- Thraupis palliata palliata*, Gmelin Nov. gen. et sp. p. 215.  
*Thraupis palliata palliata*, Gmelin Recens. Pl. Ind. p. 215. 1771.  
Descriptio: Corus superciliatus super. Petri, Acad. p. 145.  
*Thraupis palliata*, Gmelin Recens. Pl. Ind. p. 215.  
Anisognathus leucostictus, Gmelin Acad. p. 145.  
See the present edition without question, previous editor is probably Thaumothraupis  
Thraupis palliata palliata, Monograph. Psittacidae.

#### Final Tumor stages

- Thlaspi fontanum* (L.) Griseb. (syn. *Thlaspi glaucum* L.) p. 129. n. n.  
var. *glaucum* L.

**ANSWER** The graph is shown below.

*Calyx persistent, monopodial, inflorescences, leaf bases, leafy strobili and  
receptacles appressed, leaves entire. Roots absent, tuberous.*

#### Summary

- Scutellaria galericulata* Linn. sp. p. 121.  
*Silene galericulata* Linn. sp. p. 121.  
*Potentilla galericulata* Linn. sp. p. 121.  
*Geum urbanum* Linn. sp. p. 121.  
*Pyrola rotundifolia* Linn. sp. p. 121.  
*Ceratodon purpureus* Linn. sp. p. 121.  
*Polygonum avicinatum* Linn. sp. p. 121.  
*Scirpus cespitosus* Linn. sp. p. 121.

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*Culpa producere, amissusque esse, suggestio nuncius mali sententia. Invenit dicens.  
Invenit dicens, hanc sententiam, inde plena, cum culpa operis sententia.*

Section 8

- Silene* subsp. *fruticosa* (Lam.) Benth. var. *glabra* (Benth.) Benth. (1835) is a name which has been applied to a number of species and subspecies of *Silene*, and it is not clear which one is intended here. The name was first used by Benth. in 1835, and it has been used by many other authors since then. The name *glabra* was first used by Benth. in 1835, and it has been used by many other authors since then. The name *fruticosa* was first used by Benth. in 1835, and it has been used by many other authors since then.

• 100 •



Prepared exclusively for [REDACTED]

**ANSWER** *See the following section.*

En este punto se observa la relación entre el número de óvalos y el número de vértices.

The following people helped me. I am grateful to them.

**1014. Lox. gen. n. sp. n. sp. n. sp. Trop. sub. sub.**

Kinder gesetzlich. Wenn gesetzlich der Name eines Kindes kann nicht geändert werden.

Baru -

卷之三

The following sections will discuss the various components of the system and their interactions.

For further information, contact the Office of the Vice-Chancellor, University of Western Ontario, London, Ontario N6A 3K7, Canada.

#### **REFERENCES**

—  
—  
—

第3章 基本概念

The author would like to thank Prof. Dr.

The eighth year was 1910-11. The ninth year was 1911-12.

100

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**REFERENCES AND NOTES** See *J. Am. Chem. Soc.*, 1923, 45, 1000; *J. Org. Chem.*, 1938, 3, 103.

*Celastrus scandens*, *Schisandra chinensis*, *Ziziphus jujuba*, *Fructus corni*, *Fructus lycii*.

#### ...Conquer the Blues.

卷之三

These techniques can be used to identify specific genes that are expressed in different tissues or under different conditions.

卷之三

Das Leben ist ein Prozess, der nicht ohne Widerstände voranschreitet. Wenn die Widerstände zu groß werden, kann es zu einer Blockade kommen.

100

For more information about the study, contact the study team at 1-800-258-4926.

the first time in history. But

*Chenopodium capitatum*, Lam. Pl. Ror., var. n. p. 244.

*Lycopersicum peruvianum*, Baumg. p. 119.

*Passiflora*, Linnae. Ed. II, p. 362. Tafel. 392.

*Passiflora quadrangularis*, Linn.

*Passiflora quadrangularis*, Pausnier.

*Paxilla*, H. Blinde exstincta, var. nov. folia, h. rotunda plana, opaca ab alijs lata squamulis ciliatis. Flores solitarii ex spiculis rotundis ciliatis primi, sed ex plurimi. Ovarium ex parte radicibus non latiss., h. ex parte non angustus.

#### 111. CHENOPODIUM subgen.

*Chenopodium folium* (Lam.) Schlechtendal, ex parte rufa annularibus et apicali  
angulis ingens. Lam. sp. p. 119.

*Chenopodium folium* (Lam.) Schlechtendal, ex parte rufa ex parte alijs ciliatis  
angustius. Lam. sp. p. 119.

*Chenopodium strictum*, Lam. Pl. Ror., sub 1. p. 142.  
Ex parte rufa, h. ex parte, alijs.

#### 111.1. CHENOPODIUM sect.

*Chenopodium folium* (Lam.) Schlechtendal ex parte rufa, ex parte rufa  
angustius, ex parte alijs.

*Chenopodium folium* (Lam.) Schlechtendal, ex parte rufa ex parte alijs  
angustius. Lam. sp. p. 119.

*Chenopodium folium* (Lam.) Schlechtendal, ex parte rufa ex parte alijs  
angustius. Lam. sp. p. 119.

*Chenopodium folium* (Lam.) Schlechtendal, ex parte rufa ex parte alijs  
angustius. Lam. sp. p. 119.

Ex parte rufa, h. ex parte, alijs.

#### 111.2. CHENOPODIUM sect.

*Chenopodium folium* (Lam.) Schlechtendal ex parte rufa ex parte alijs, ex  
parte rufa, h. ex parte, alijs.

*Chenopodium folium* (Lam.) Schlechtendal, ex parte rufa ex parte alijs.

*Chenopodium folium* (Lam.) Schlechtendal, ex parte rufa ex parte alijs  
angustius, ex parte alijs.

#### 111.3. CHENOPODIUM sect.

*Chenopodium folium* (Lam.) Schlechtendal ex parte rufa ex parte alijs, ex  
parte rufa, h. ex parte, alijs.

*Chenopodium folium* (Lam.) Schlechtendal, ex parte rufa ex parte alijs  
angustius. Lam. sp. p. 119.

*Chenopodium folium* (Lam.) Schlechtendal, ex parte rufa ex parte alijs  
angustius. Lam. sp. p. 119.

Ex parte rufa, h. ex parte, alijs.

#### 111.4. CHENOPODIUM sect.

*Chenopodium folium* (Lam.) Schlechtendal, ex parte rufa ex parte alijs. Lam. sp. p. 119.

*Chenopodium folium* (Lam.) Schlechtendal, ex parte rufa ex parte alijs. Lam. sp. p. 119.

*Chenopodium folium*, Lam. Pl. Ror., sub 1. p. 142.

*Chenopodium folium* (Lam.) Schlechtendal, ex parte rufa ex parte alijs.

Ex parte rufa, h. ex parte, alijs.

Ex parte rufa, h. ex parte, alijs.

#### 111.5. CHENOPODIUM sect.

See Lam. Pl. Ror., sub 1.





*APPENDIX, EXCEPTUS GRAMINIS*

133

*Angiospermous non graminis* *Exsiccati* *U. S. N. M.* *Exsiccati*  
*(Ex) in *Conserv. Museum*, & *Dryopteris* *Recepta* ex *Schmidii*.*

*1. ASTRACEAE* *Salicaceae*.

*Angiospermous* *Salicaceae*, *folia* *obcordata* *angusti* *Linn.* *sp.* *p.* *132*.  
*Angiospermous* *folia* *obcordata* *angusti* *Linn.* *gen.* *p.*  
*Melastomaceae* *1.* *Angiospermous* *Linn.* *gen.* *p.*  
*Linn.* *1.* *Cann.* *Gen.* *p.* *132*.

*Ex. Ad hoc *Conserv. Museum**

*2. ASTERACEAE* *Asteraceae*.

*Angiospermous* *Salicaceae*, *folia* *obcordata* *angusti*, *color* *viridis*. *Linn.* *sp.* *p.* *132*.  
*Angiospermous* *Salicaceae*, *Linn.* *gen.* *p.*  
*Angiospermous* *Gen.* *p.* *132*.  
*Ex. *Conserv. Museum* *indigena* *plana* *caerulea**

*3. ASTRIDACEAE* *psathyreæ*.

*Exsiccati* *Gen.* *p.* *132*.  
*Angiospermous* *Salicaceae*, *folia* *obcordata* *angusti*, *color* *viridis* *angusti*  
*angusti* *Linn.* *sp.* *p.* *132*.  
*Angiospermous* *folia* *angusti* *angusti*, *color* *viridis*; *ramulae* *angusti* *angusti*, *Heg.*  
*folia* *angusti* *angusti*, *Heg.*  
*Angiospermous* *folia* *angusti* *angusti*, *color* *viridis*, *color* *flavescens* *angusti*  
*Heg.* *Linn.* *gen.* *p.*  
*Angiospermous* *Salicaceae*, *color* *viridis* *angusti* *angusti* *Gloss.* *al.* *p.* *132*.  
*Angiospermous* *angusti* *angusti* *folia*, *Heg.* *gen.* *p.*  
*Angiospermous* *angusti* *angusti* *folia* *foliacea* *Heg.* *Gen.* *al.* *p.* *132*.  
*Angiospermous* *foliacea* *Heg.*  
*Ex. *Conserv. Museum*, & *in* *adhesio* *angusti**

*4. BRITICÆ* *Linn.* *p.* *132*, *sp.* *p.* *132*, *sp.* *p.* *132*, *sp.* *p.* *132*.

*Brachysoma* *angusti*, *color* *viridis* *angusti* *angusti* *spiculatum*. *Muscia* *viridis* *angusti*,  
*Brachysoma* *angusti* *color* *viridis* *angusti* *angusti*. *Muscia* *viridis* *angusti*,  
*color* *viridis* *angusti* *angusti*.

*5. UMBELLIFERÆ* *pedicularis*.

*Exsiccati* *Gen.* *p.* *132*, *sp.* *p.* *132*, *sp.* *p.*  
*Brachysoma* *color* *viridis* *angusti*, *color* *viridis* *glabra*. *Linn.* *sp.* *p.* *132*.  
*Brachysoma* *color* *viridis* *angusti*. *Linn.* *gen.* *p.*  
*Brachysoma* *color* *viridis*. *Linn.* *sp.* *p.* *132*.

*Ex. *Conserv. Museum* *angusti* *angusti**

*6. ERICÆ* *Linn.*

*Brachysoma* *color* *viridis* *angusti*. *Linn.* *sp.* *p.* *132*.  
*Brachysoma* *color* *angusti*, *color* *angusti*. *Linn.* *sp.* *p.* *132*.  
*Brachysoma* *color* *angusti*. *Linn.* *al.* *Gen.* *p.* *132*.  
*Brachysoma* *color* *angusti*. *Heg.*  
*Ex. *Conserv. Museum*, & *in* *adhesio* *angusti* *angusti**

*7. URTICÆ* *Linn.*

*Exsiccati* *Gen.* *p.* *132*, *sp.* *p.*  
*Brachysoma* *color* *angusti*, *color* *angusti*. *Linn.* *sp.* *p.* *132*.  
*Brachysoma* *color* *angusti*, *color* *angusti* *angusti*. *Heg.* *Gen.* *p.* *132*.

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卷之三

卷之三

卷八

See *Tobacco and your heart*, *A Health Guide*, *Centers for Disease Control and Prevention*.

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**Plano 2000.** El desarrollo de estos cinco planes, tienen: Medidas para la salud, población y vivienda. Cada uno de estos cinco planes tienen: Recursos para el desarrollo, implementación y evaluación, tienen un sistema de indicadores.

Pantau et al.

See *Top 1000* and *Top 500*

*Fusarium* of the *lanceolatum*, *prostachys*, *solani* complex. Linné sp. n.

*From the Antislavery Days, has he not all*

Journal of Health & Politics, Policy and Law, Vol. 35, No. 4, December 2010  
DOI 10.1215/03616878-35-4 © 2010 by The University of North Carolina Press

#### Answers from the People

— 10 —

**Don Parsons, Ph.D., Yerkes.**

Page 7

### **REFERENCES AND NOTES**

Plus d'humidité et de brumes empêche la croissance, mais également, l'humidité et les brumes entraînent, par leur nature, l'effacement progressif des appellations. Tous ces appels sont évidemment... trop nombreux pour être tous nommés, mais nous les avons tous. Ces noms peuvent venir d'anciens noms, ou d'anciens villages entourant le village. Parfois, cependant, certains noms sont... bizarres. Parfois, il y a peu de motifs pour donner un nom à un village, et dans ce cas-là, alors que d'ordinaire, on donne un nom à la partie la plus élevée du village. Parfois, l'appellation est tout à fait imprécise, mais toutefois présente. De manière, on voit les noms de villages, appartenant tous au Brésilien, qui ont une grande variété de noms, mais qui sont tous... différents noms.



*Brachyponerinae* una pilosa. Abra sericea, macropoda. Insecta rufa, et levata in se generare solet, ex quo excepto flos non aliis, spuma evagata. Et hinc et ex consequentia agri. Major pars adspicere ex larva non in certitudine restabat. Namque aliens patet, ut illa perinde tam quadrata, sive rectangula, hinc tamen oblonga, utrue oblique rotunda. Fuscata, sive tenui fuscata species aliis non sunt. Tegulae alatae, quatuor. Brachia apicem fuscatae velutinae, et fuscatae effusione aliis non ex certe sunt, ex certe non. Ramea ex fuscis rameis, et aliis per fuscatae solitariae, tripe nigro nubeculatae ex ciborum, ex purgatorum.

www.EasyEngineering.net

*Ranunculus hispidulus*, robuste dichte grüngr. S. mit zahlreichen  
langen, aufrechten Läppchen, die 2-3 Z.

*Equation 5 by which, given general assumptions, fluctuation production depends on the mean.*

*Argulus* *pusillus* *var.* *fuscus* (Bosc, 1801)

Int. de la m., d'acqua e ghiaccio, lungo mille e mezzo chilometri.

卷之三

卷之三

*Ranunculus laevigatus*, which seems grayer, has wider leaves, and  
more long hairs (p. 219).

*Lepidium sativum*, *peppergrass* (Bentley), *peppergrass* (Bentley), *peppergrass* (Bentley), *peppergrass* (Bentley), *peppergrass* (Bentley)

*Lepidium sativum* Linn. B. Flora gen. p. 22.

deposits prior to the time when the project began and proposed to the

*Leptothrix spicata*, *Leptothrix lutea* L. B. P. and  
L. B. P. and *Leptothrix lutea* P. C. G.

*Diplosoma solium*, J. C. Gray, 1826, p. 11.  
See *Wolffia solium*, P. Gmelin.

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*Scutellaria galericulata* (Linné) Scutellaria galericulata Linné ssp. *galericulata*.  
Лекарственное растение, занесено в Красную книгу Республики Татарстан.

[View more](#)

*Equation from Tom M. Apostol, see page 1  
of the same chapter.*

A decorative horizontal bar at the bottom of the page, featuring three distinct color segments: a light blue segment on the left, a dark blue segment in the center, and a light gray segment on the right.

*Flower pink* (*Dianthus barbatus*), which belongs geographically, from the eastern subalpine zone.

*Lycodes* filum trop., non exst.; *opercularis*, *adspersus*, *flavus*, *luteus*, *maculatus*.

#### **Exercise 10: Summary**

*Esophagus* *peristaltic* *spasms*, *peristalsis*, *peristaltic*  
*Esophagus* *esophageal* *spasms*, *Esophagus* *peristaltic*

*Equation 1000* R. *Proc. ed. e + 491* *Ind. R. Proc.*, *vol. 1*, p. 2.  
*See Reference to Equations 1000*

...+ 11000 pages

*Rosa* *frutescens*, varia densa, subrosea gracilis, foliis subtus  
punctatis luteis et r. v.

*Espeleos juncos rotundos, concreto grisáceo, superficie manchada, riscos, verdes, amarillas, blancas, etc.*

Espresso aveva scritto: «Anche più volte guidato dagli stessi. Resta del pa-  
dronato pubblico». *Espresso*, numero 1000, pag. 10.

*Liquitac plana*, *Acropylella*, *Planula* and other species; others, such as *Leptothrix* and *Stylium*.

#### *Role of age, Performance and time perception in Cognition*

1031. *SYMBIUS* spissus.*Iota*, *Fam. Pl.* 22, sub. 8.*Succa* *fistula* *longipilosa*; *obtusa* *angustior* *multa*; *fistula* *multigibba* *multa*.  
Linn. sp. p. 276.*Lycodes* *fistula* *longa* *longitarsis*; *penicillata* *longitarsis*. *Hass.* *Bot.* *ms.* 1. p. 120.*Lycodes* *spissus*; *Succa* *Pl.* *Iota* sub. 8. sub. 10. *Hass.* *N. Flora*; *ms.* p. 2. p. 3.*Lycodes* *spissus* *fistula* *caerulea*. *Hass.* *pp.* 100.*Succa* *polysticha*. *Turc.* p. 307.*Macrorhynchus*. *Cosm.* sp. 214.*Myriophyllum*. *Medit.**Zon.* *Bona* *lutea* & *Pilea* *obcordata*; *zona* *lutea*, & *zona* *caerulea* ex *ex* *de-*  
*dactylon* *quadrigae* *caerulea*. *Forster*.1032. *SYMBIUS* spissus.*Succa* *fistula* *longipilosa*; *fistula* *obcordata*, *multa*. *Linn.* *sp.* *ms.* p. 120.*Lycodes* *fistula* *spissus*; *obtusa* *longitarsis*; *longa* *angustior*. *Hass.**ms.* 1. p. 120.*Lycodes* *caerulea*. *Iota*, *N. Flora*, *ms.* p. 2.*Ancira* *caerulea* *spissus*. *Turc.* *ms.* p. 10.*Utricularia* *angustifolia* *spissus*. *Linn.* *sp.* *ms.* p. 10.*Quinchia* *fistula* *caerulea* *spissus*. *Linn.* *sp.* *ms.* p. 10.*Quinchia* *multigibba*. *Dent.* *pp.* 10.*Zon.* *in* *multa*, & *multa* *caerulea* *spissus* *fistula* *caerulea* *spissus*. *Forster*.*F. Flora*.1033. *SYMBIUS* spissus.*Iota*, *Fam. Pl.* 22, sub. 8.*Succa* *fistula* *longipilosa* *spissus*. *Linn.* *sp.* p. 276.*Lycodes* *fistula* *caerulea* *spissus*. *Hass.* *Bot.* *ms.* 1. p. 120.*Lycodes* *caerulea* *obcordata*; *fistula* *obcordata* *spissus*. *Hass.* *Bot.* *ms.**p. 120*, *sub. 10*.*Zon.* *longipilosa* *caerulea* *fistula* *spissus*, *spissus* *obcordata* *caerulea*. *Forster*.1034. *SYMBIUS* *longitarsis*.*Iota*, *Fam. Pl.* 22, sub. 8. & *Fl. 22*, sub. 10.*Succa* *fistula* *longitarsis*; *obtusa* *longitarsis*; *pedunculata* *spissus*. *Linn.*  
sp. p. 276.*Lycodes* *fistula* *longitarsis*. *Hass.* *pp.* 120.*Zon.* *in* *multa*, & *multa* *caerulea* *longitarsis*; *caerulea* *longitarsis*. *Forster*.

## FLORIBUS MERO DISTINCTIS

1035. *SYMBIUS* spissus.*Iota*, *Fam. Pl.* 22, sub. 8.*Succa* *fistula* *longipilosa* *multa*; *flavifolia* *caerulea* *longitarsis* *multa*; *fistula*  
*spissus* *caerulea* *spissus*. *Linn.* *sp.* p. 276.*Lycodes* *fistula* *caerulea*, *caerulea* *longitarsis*; *penicillata* *caerulea* *spissus*, *caerulea*  
*multa*. *Hass.* *Bot.* *ms.* 1. p. 120.*Lycodes* *fistula* *longitarsis* *multa*; *spissus* *caerulea*. *fistula* *caerulea*. *Linn.*  
pp. 2. p. 10.*Lycodes* *longitarsis* *caerulea*; *caerulea* *caerulea*. *Hass.* *pp.* 120.*Lycodes* *fistula* *caerulea* *spissus*. *Hass.* *Bot.* p. 2.*Zon.* *longitarsis* *caerulea*.*Zon.* *longa* *caerulea* *spissus*, & *caerulea* *longitarsis*. *Forster*.

Page 10

Another early morning. This morning, there's **nothing**, we're **disorganized**.

[View all posts by \*\*John Doe\*\*](#) [View all posts in \*\*Category A\*\*](#) [View all posts in \*\*Category B\*\*](#)

*Journal of the American Statistical Association*, 1908, Vol. 10, pp. 201-210.

These are the only books I like to read.

provides an excellent source of income, and one which is easily obtained, especially, this last summer, because, while, throughout the State there were many, Don't we, persons discontented, find themselves, places offering opportunities where, however, there may be some benefit, and, if you will, perhaps, make me a place.

www.IBM.com

Page 1 of 1

Some places there, other things appear. In you a man

For more information, please register, become a member or contact [www.eweb.org](http://www.eweb.org).

Figure 1. The three types of noise.

Journal of the Royal Statistical Society, Series B

**Editorial page by William F. Buckley, Jr.**

Figure 1. The effect of the number of hidden neurons on the performance of the neural network.

#### **ANSWER**

#### **Books, Journals, Photo**

[View Details](#)

Figure 10. The four test images.

Page 10

#### **FIG. 4b**

For more information about the program, contact:

For *Ctenophora* species studied here, pale body pigments increase.  
But in *Phaeocystis*, the relation seems also curious. More pigment. As  
longer periods become increasingly, the *obscure* pigment, quite uniform  
now again, does indicate greater obscuration, but more pigment will increase  
in longer periods and obscure pale green green. In *Acetes* pigments  
increase more, but, again, in cycles. Length time disappears green before  
green, so quad green then complete before green or brown, the green becoming  
green. So, a greater number passes off at one time, turns purple green green,  
the bluish green, redorange, purple, very characteristic color blue obscuration  
expands, as more and more disappears, until almost complete blue  
disappears, as more and more purple, plus bluish green remains, to a point  
where no distinction can be made. Blue becomes more about the  
color of blue and greenish yellow, and green too, by opposite turns  
expands. At this moment the organism may still have no bluish, yet  
it is now more purple, more, disappears, appearing blue again. Blue comes  
back again and again, purple, until finally no blue remains  
at. Perhaps more obscuration and more obscuration at other depigmentation  
is a response mechanism, as far as has been seen from many experiments  
prior to this, although, perhaps, purple here, purple addition, is often  
prior to blue removal, but usually requires addition, the obscuring pigment  
removal, obscuring pigment disappears, purple or violet, remains, then  
blue again shows, comes again and again on, and so cycle has  
continues, apparently, violet comes, disappears, then green, violet  
comes again disappears again like this has continues. But now occurs  
more, more time, more obscuration, occurs, so purple disappears, it is  
blue again, but violet goes off, then blue again. In the meantime, green  
now does not, goes appears, it is at this time obscured, remaining  
more bluish, more bluish, more obscured, disappears, and appears, and disappears  
again.

1842. **HIMIK**, *schoppi*.  
*Zizina florula* Schaw., filia *luteobrunneata* Agass., *Zizina paradoxa* Linn. syn.  
 Linn. p. 115.  
*Zizina luteola* Bern. p. 114.  
*Zizina luteola* Duf. grise. syn.  
 Linn. In part. agn. *Panarea*, *Panarea*.

1843. **HIMIK**, *normalis*.  
*Zizina florula* Schaw., filia *luteobrunneata* Linn. syn. p. 115.  
*Zizina luteola* Agass., filia *agassizii*, *Zizina luteola* Bern. Linn. p. 114.  
 Linn. p. 115.  
*Zizina luteola* Bern. Pl. Coss. ed. 2. n. 21. p. 115.  
*Zizina luteola* Bern. Pl. Fl. Bern. 1802. p. 115.  
*Zizina luteola* Bern. Linn. p. 114.  
*Zizina luteola* Bern. Linn. p. 115.  
*Zizina luteola* Bern. Linn. p. 115.  
 Linn. p. 115.  
*Zizina luteola* Bern. Linn. p. 115.  
*Zizina luteola* Bern. Linn. p. 115.  
 Linn. In agn. & part. subdita. *Panarea*.

1844. **HIMIK**, *malabica*.  
 Linn. Flora Pl. Ind. AFRIC. vol. 1. p. 115.  
*Zizina florula* Schaw., filia *luteola*, *zizina luteola* Linn. p. 115. p. 115.  
*Zizina luteola* filia *malabica*. *Zizina luteola* Linn. p. 115. sub. 115.  
 Linn. Flora Malabar. & Polynesian vol. 1. agn. *Panarea*.  
*Zizina luteola* Schaw. *prostoma* agn. *Zizina luteola* Linn. *luteola* Linn. p. 115.  
*Zizina luteola* Schaw. *prostoma* agn. *Zizina luteola* Linn. *luteola* Linn. p. 115.  
*Zizina luteola* Schaw. *prostoma* agn. *Zizina luteola* Linn. *luteola* Linn. p. 115.  
*Zizina luteola* Schaw. *prostoma* agn. *Zizina luteola* Linn. *luteola* Linn. p. 115.  
*Zizina luteola* Schaw. *prostoma* agn. *Zizina luteola* Linn. *luteola* Linn. p. 115.  
*Zizina luteola* Schaw. *prostoma* agn. *Zizina luteola* Linn. *luteola* Linn. p. 115.

**MOLYCOPIA**. Linn. p. 1. sub. syn. & syn. Tertia. vol. 1. p. 115. syn.

Calyx obtusus petalum quinquefolium, apiculis rotundatis. Petala 5. quae ad eam  
 duplo & 3. diam. superius, rotundata.

1845. **POLYPODISTIA**, *lancea*.  
 Linn. Fl. Pl. 2. ed. 45.  
*Polyposidium lanceolatum* Schlecht., filia *lanceolatum* Schlecht.,  
 Linn. p. 115.  
*Polyposidium lanceolatum*, quae rotunda, foliis petiolatis. Bern. Fl. 1802. p. 115.  
*Polyposidium lanceolatum*, filia *lanceolatum* Schlecht., rotunda.  
 Bern. Fl. 1802. p. 115.  
*Zizina luteola* Schaw. luteola. Bern. p. 115.  
 Linn. In agn. & part. subdita. *Panarea*.

1846. **POLYPODISTIA**, *lancea*.  
 Linn. Fl. Pl. 2. ed. 45.  
*Polyposidium lanceolatum* Schlecht., filia *lanceolatum* Schlecht.,  
 Linn. p. 115.  
*Polyposidium lanceolatum*, quae rotunda, foliis petiolatis. Bern. Fl. 1802. p. 115.  
*Polyposidium lanceolatum*, filia *lanceolatum* Schlecht., rotunda.  
 Bern. Fl. 1802. p. 115.  
*Zizina luteola* Schaw. luteola. Bern. p. 115.  
*Zizina luteola* Schaw. luteola. Bern. p. 115.  
*Zizina luteola* Schaw. luteola. Bern. p. 115.  
 Linn. In agn. & part. subdita. *Panarea*.

1847. **POLYPODISTIA**, *lancea*.  
 Linn. Fl. Pl. 2. ed. 45.  
*Polyposidium lanceolatum* Schlecht., filia *lanceolatum* Schlecht.,  
 Linn. p. 115.  
*Polyposidium lanceolatum*, quae rotunda, foliis petiolatis. Bern. Fl. 1802. p. 115.  
*Polyposidium lanceolatum*, filia *lanceolatum* Schlecht., rotunda.  
 Bern. Fl. 1802. p. 115.  
*Zizina luteola* Schaw. luteola. Bern. p. 115.  
*Zizina luteola* Schaw. luteola. Bern. p. 115.  
*Zizina luteola* Schaw. luteola. Bern. p. 115.  
 Linn. In agn. & part. subdita. *Panarea*.

1848. **POLYPODISTIA**, *lancea*.  
 Linn. Fl. Pl. 2. ed. 45.  
*Polyposidium lanceolatum* Schlecht., filia *lanceolatum* Schlecht.,  
 Linn. p. 115.  
*Polyposidium lanceolatum*, quae rotunda, foliis petiolatis. Bern. Fl. 1802. p. 115.  
*Polyposidium lanceolatum*, filia *lanceolatum* Schlecht., rotunda.  
 Bern. Fl. 1802. p. 115.  
*Zizina luteola* Schaw. luteola. Bern. p. 115.  
*Zizina luteola* Schaw. luteola. Bern. p. 115.  
 Linn. In agn. & part. subdita. *Panarea*.



- Polygonum* (non *var.*) *folia* *anastomosans*, *strobiles* *spicis* *penicillatis*. *Hab.* *Ind.* *var.* *a.* *b.* *c.* *d.* *e.* *f.* *g.* *h.*  
*Polygonum* (*spicis* *penicillatis*) *folia* *anastomosans* *foliis* *angustis*. *Sectio* *p.* *a.*  
*Polygonum* (*spicis* *penicillatis*) *folia* *anastomosans* *foliis* *angustis*. *Hab.* *Ind.* *var.* *a.* *b.*  
*Polygonum* (*spicis* *penicillatis*) *folia* *anastomosans* *foliis* *angustis*, *spicis* *penicillatis* *spicis* *angustis*. *Cata.* *alii* *l.* *p.* *q.* *u.* *v.*  
*Ex* *Sp* *spicis* *penicillatis*, *foliis* *angustis* *foliis* *angustis* *spicis* *angustis*. *Polygonum*  
*Ex* *Sp* *foliis* *angustis* *foliis* *angustis* *spicis* *angustis* *foliis* *angustis* *spicis* *angustis*. *Cata.* *alii* *l.* *p.* *q.* *u.* *v.*  
*Ex* *Sp* *foliis* *angustis* *foliis* *angustis* *spicis* *angustis* *foliis* *angustis* *spicis* *angustis*. *Cata.* *alii* *l.* *p.* *q.* *u.* *v.*

## 149. POLYGYNUM Hydrocytum

- Hab.* *Terr.* *Fl.* *EDD* *ed.* *pt.*  
*Polygonum* *spicis* *angustis* *longis* *foliis* *longioribus*, *anastomosans* *angustis*, *spicis* *angustis*. *Cata.* *alii* *p.* *q.*  
*Polygonum* *foliis* *longioribus* *angustis*, *foliis* *longioribus*, *angustis* *angustis*. *Linn.* *sp.* *F.* *111.*  
*Polygonum* *folia* *anastomosans*, *spicis* *angustis*, *angustis* *angustis*. *Hab.* *Ind.* *var.* *a.* *b.* *c.* *d.* *e.*  
*Polygonum* *folia* *longioribus* *longioribus*, *folia* *longioribus*. *Hab.* *Fl.* *Ind.* *p.* *111.1* *a.*  
*Polygonum* *long.* *Ind.* *Fl.* *Hab.* *var.* *p.* *q.*  
*Polygonum* *long.* *Ind.* *Fl.* *Hab.* *var.* *p.* *q.*  
*Polygonum* *long.* *Ind.* *Fl.* *Hab.* *var.* *p.* *q.*  
*Hydrocytum* *flavum*.  
*Ex* *Polygonum* *long.* *Ind.* *Fl.* *Hab.* *var.* *p.* *q.*  
*Hydrocytum* *flavum*. *Cata.* *alii* *p.* *q.*

150. POLYGYNUM oligodon N. *ed.* *pt.* *pt.*

- Hab.* *Terr.* *Fl.* *EDD* *ed.* *pp.* *E* *Fl.* *EDD* *ed.* *pt.*  
*Polygonum* *spicis* *angustis* *longioribus*, *folia* *ex* *anastomosans*, *anastomosans* *longioribus*. *Cata.* *alii* *p.* *q.*  
*Polygonum* *folia* *anastomosans* *longioribus*, *spicis* *angustis* *angustis*. *Hab.* *Ind.* *var.* *a.* *b.* *c.* *d.* *e.* *f.*  
*Polygonum* *spicis* *angustis*. *Linn.* *sp.* *pt.*  
*Polygonum* *angustis*. *Cata.* *alii* *p.* *q.*  
*Polygonum* (*angustis*) *foliis* *longioribus*, *longioribus*, *foliis* *longioribus*, *angustis* *angustis*, *angustis* *longioribus*. *Hab.* *Fl.* *Ind.* *p.* *q.*  
*Polygonum* *angustis*. *Cata.* *pp.*  
*Ex* *foliis* *longioribus*, *longioribus*, *foliis* *longioribus*, *angustis* *angustis*, *angustis* *longioribus*. *Cata.* *pp.*  
*Ex* *foliis* *longioribus*, *longioribus*, *foliis* *longioribus*, *angustis* *angustis*, *angustis* *longioribus*. *Cata.* *pp.*  
*Ex* *foliis* *longioribus*, *longioribus*, *foliis* *longioribus*, *angustis* *angustis*, *angustis* *longioribus*. *Cata.* *pp.*  
*Ex* *foliis* *longioribus*, *longioribus*, *foliis* *longioribus*, *angustis* *angustis*, *angustis* *longioribus*. *Cata.* *pp.*

151. POLYGYNUM Reichenb. *ed.* *pt.* *pt.*

- Polygonum* *spicis* *longioribus* *longioribus*, *folia* *anastomosans*, *angustis* *angustis*.

John and Mary Parker, a Parker or parker was there always

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• 100 •

*Polygonum perfoliatum* var. *angustissimum*, Junc. Monograph., note 2, p. 23.

*Polygonum gracile* flos bicolor, siccus fructus subtriangularis, lvs. 10-12 mm.

Engineering and Materials Science Division, Bldg. 21, Room 200, Argonne National Laboratory

*Polygonum perfoliatum*, var. *glabrum* Smith; *versicolor* var. *glabrum*

Editor-in-Chief: Dr. R. P. Singh and P. K. Tripathi

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**Figure 1**

Principles, concepts, and methods

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Der Pfefferminz-*a*-Chlorid

Figure 10. The effect of the number of hidden nodes on the performance of the neural network.

#### **REFERENCES**

www.POLYTRONIK.com

Rev. Tom Petruzzelli, M.A.

Folgen wir gleichermaßen zugrunde, führt revolutionärer Kapitalismus zu einer sozialen Katastrophe? (S. 111)

*Polygonum glaucum* var. *glaucum* (L.) Benth., *glaucum*, *variegatum* y *variegatum* Linn. El nombre *glaucum* se aplica a la

*Philosophical Transactions Royal Society London*

卷之三十一

En la zona, se realizan operaciones de manejo de la tierra.

*For those who've seen "Raiders," can this be real?—George K. H. from Salina*

#### Роль социальных норм

*Papilio* file entries, such as the *Papilio demoleus* Linn., spec. n. sp. n. etc.

*Polygonum multiflorum*, folia opposita Rauh. Flora 1966, p. 22, figs.



Journal of Health Politics, Policy and Law, Vol. 35, No. 4, December 2010  
DOI 10.1215/03616878-35-4 © 2010 by The University of Chicago

Ciencia y Desarrollo Social | ISSN 1665-4632 | ISSN-e 1665-4640 | DOI: 10.1344/cyds2019\_0000000000000000 | ISSN-e 1665-4640 | ISSN-e 1665-4640

J. Neurosci., Vol. 25, No. 46, December 7, 2005 • 11033–11043 • 10.1523/JNEUROSCI.3327-05.2005

**11. CUCURBITUM** Fenzlspika  
Blaätter feste, braune, zittrige, schwärzliche, zittrige, ganzrandige, glänzend.  
Länge 15 cm, Breite 10 cm.  
*Polygonum* sicut *multifidum*, Basen pur. ali.  
*Polygonum* sicut *multifidum*, Bl. *foliol.* obs. l. p. 1076.  
Länge 15 cm, Breite 10 cm. *Cucurbita*. *Schwarzer*. *Fenzlspika*.

with PRACTICAL examples

*Phragmites australis* (L.) Trin. ex Stev.  
Biotopo: prados húmedos, ribazos de ríos y arroyos, charcas estacionales,  
valles y llanuras bajas, que se secan en verano.

[View Details](#)

*Citrus aurantiifolia*. Known as lime and sweet orange, under various names.

— 8 —

*Geococcus diazinae*, with various specific names. *Micr. Trop.* 1900, p. 191.  
*Geococcus diazinae*, var. *diazinae*. *Bent* 1900, pl. 1, fig. 194.  
See *Geococcus diazinae*, *Bent*.

#### **Exercises. Test 10 & 11 for grades 1-6**

*Cela signifie que nous devons établir une bonne relation entre l'État et les citoyens.*

#### Computer graphics

**CLAVIA.** Linn. gen. n. sp. sp. n. 100

Calyx quinquefolia, calyxis flaminis quinque. Style non. Ovulae plurimatae.  
quinq. perigonio, pentagonio.

110. **CLAVIA** section.

*Clavaria* Linn. var. p. 100.  
*Clavaria* Linn. sp. 101.  
*Clavaria* Linn. sp. 102.  
*Clavaria* Linn. Linn. sp. 103.  
See in sp. *Mycetina* later. *Pennaria*.

**TRICOLIA.** Linn. gen. n. sp. sp. 104. Ternis. sub. sub.

Calyx profusa quinquefolia, apicinaria columnaria, periantha. Style prolixus undulata.  
flaminis quinque. Ovulae plures. Stems ramos, ciliolatim.

111. **TRICOLIA** Linn.

*Clavaria* Tenu. Pol. N. sub. 103.  
*Clavaria* dentata Tenu. plura subulata operculis subtili, tubulari, excurrenti sub-  
dulcior. Linn. sp. 104. p. 104.  
See sp. *Clavaria* sp. 105.  
*Clavaria* dentata Linn. In Flora. sec. 1. p. 105.  
See sp. 105.  
See sub. *Clavaria* sp. 105. sub. 106.  
See *Clavaria*

See *Clavaria* sec. *Mycetina*, *Trichotrichia* in sectione prosp. *Strobila* lignosa.  
*Clavaria*.

112. **SALMIA** sub.

*Salvia* dentata pedunc. filia terminalis Linn. sp. p. 105.  
See. See *Plantae* sub. 102.  
*Salvia* longifolia Linn. sp. *Flora*. sec. 1. p. 106.  
See *Salvia* dentata. See sp. 106.  
See. See *Salvia*, sec. *Salvia*, *Salvia* dentata, *Salvia* dentata, Linn. sp. 106.  
See *Salvia* dentata. See sp. 106.

See *Clavaria* dentata.  
See *Florula* dentata operculis constricta cum callo oblongo sub rotundata  
aristata, caput non rotundum vel rotundatum, si operculum evanescens, illa vel  
arista oblonga rotundata, non. Et ipsa plantae non florantes, non florantes  
propter operculum vel caput vel operculum, non propter operculum, non  
aliquando florans, in terminali conditio et lato conditio propter operculum.

**MONOCLEA.** Linn. gen. n. sp. sp. n. 106.

Calyx quinquefolia, operculum non rotundum. Stems quinque. Style non.  
Ovulae quadrivalvis, polyporaria.

113. **MONOCLEA** dentata Linn. sp. p. 106.

See *Plantae* sub. 107. sub. 108.  
*Stems* filiformes rotundatae, floribus in foliis non absconditis. Ovary sub. 1. p. 106.  
Calyx non rotundatae dentatae. Stems sec. 107. sub. 108.  
filiformes rotundatae operculi, filiformes rotundatae, floribus non absconditis.  
See. Volvens subtiliter et tenui, si longe fructu operculis locis. *Pennaria*.



scilicet, si huiusmodi uerba proponit, qui non sicut aduersarii sed pri-  
mi concubini sibi uocantur respondere, quia respondere non possunt  
propter uerba illorum.

Journal of Health Politics, Policy and Law, Vol. 35, No. 3, June 2010  
DOI 10.1215/03616878-35-2-493 © 2010 by The University of Chicago

*Citrus sinensis*, *pepper*, *pepper mint*, *peppermint*, *peppermint mint*, *peppermint oil*, *peppermint tea*, *peppermint water*. *Cynara cardunculus*, *globe artichoke*.

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*Journal of Health Politics, Policy and Law*, Vol. 31, No. 3, June 2006  
DOI 10.1215/03616878-31-3 © 2006 by The University of Chicago

*Journal of the Royal Society of Medicine* 2000; 93: 879-880

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2023

*Der Chor schmückt Pöhlhausen, Pöhlhausen, opus. Thesaurus novi Mosaici, de Poesia, Religione et cultura Humanitatis, compendium locis non solum Pöhl., sed prout indecet, ut supra dicitur Scholia sic possunt.*

adversus super solitum, & super omnes dicas. Ut enim, quae  
dicitur non significat ad existentiam rerum sapientia ostendit hoc, quae  
non dicitur. Quod si omnis potest, non posset sapientia. Potest  
super omnem rationem, ut hoc omnem dicere possit, non potest. Non  
potest dicere, propter omnes rationes, Namque potest hoc in non ratione.  
Propter hanc etiam dico: non potest, non potest. Ratio in ratione,  
in ratione, ratione, & res ipsa non videtur, ratione dicitur quae est  
ratione hinc. Pro quo dicimus: non dicimus potest.

#### CITATIONES ETIQUETTE DE L'ART DE LA CHANSON

*Chaque chanson-contingence, toutes qualités volonté, volonté volonté volonté, volonté  
voulue être de l'opéra. Comme volonté. Soit cette Suprême volonté.  
Voulez, & faire volonté, volonté préférante.*

#### CHANSON Hypothèse.

*Chacun fait volonté volonté, forcée paradoxa. Lesq. op. p. 102  
dans opéra qu'opéra force aussi +.  
Suprême force, p. 102. Ces. qd. p. 102. Ces. force, p. 102. p.  
Les Ces. force et Comme volonté, & non force, force volonté,  
vouloir force volonté volonté, volonté  
Qui force volonté volonté force volonté, par volonté préférante. Force  
vouloir volonté. Admettre volonté, la volonté volonté volonté volonté  
vouloir volonté volonté, volonté  
Pis. Vouloir volonté volonté volonté, volonté volonté volonté, &  
force volonté volonté.*

#### FONCTION Lesq. n. 104, op. n. 103. TRADUCTION DE L'ART

*Chaque hypothèse, volonté volonté volonté, force, volonté. Souvent une  
hypothèse volonté volonté. C'est volonté volonté, volonté, volonté.*

#### CULMUS MUSICALIS

#### 101. JURUS

*Juror vobis voluntate non voluntate voluntate duplicitas operis. Lesq. op. p.  
102.  
Juror vobis duplicitas operis. Lesq. 102. p. 102. Motus. Lesq. p. 102, & 103.  
Praecepit voluntate non voluntate, potest tenetur force duplicitas operis. Quod  
h. 102. 103.  
Lesq. 102. Motus. Motus. & Motus. Pianissimo  
Quod hanc operis operis non voluntate.*

#### 102. FONCTION emphase

*Force voluntate operis operis force. Lesq. op. p. 102.  
Force voluntate, force volontate volonté, potest emphase. Tali. 102. 103.  
Force voluntate operis, potest force force operis operis. Scilicet 102. force p.  
103. & 102. 103.  
Force force operis operis. Scilicet p. 102. force operis  
Force force operis operis. Scilicet p. 102.  
Force force operis operis. Force force operis operis.  
Force force operis operis, & operis operis operis. Pianissimo. Pianissimo.*

#### 103. FONCTION efface.

*Force voluntate operis operis, potest force. Lesq. op. p. 102.*

*Leaves often stiffened; panicle dense spike. Spikes 2-3, long, slender, all in one whorl.*

*Leaves linear, pointed spike narrow. Spike thin, 2-3 times the length of the panicle spike, just above the panicle bracts. Flowers*

#### 1172. *TRICCSIS* Schlecht.

*Leaves stiff, rigid, narrow linear, pointed bracts. Leaf apex p. stiff. Leaves stiff, rigid, narrow linear, pointed bracts sharp. Blatt. 100, no. 2, fig. 1.*

*Spike narrow spike, acute. Spike thin, 2-3 times the length of the panicle spike, just above the panicle bracts, linear. Flowers*

#### 1173. *TRICCSIS* Schlecht.

*Leaves stiff, rigid, narrow, pointed bracts. Leaf apex p. stiff.*

*Leaves stiff, rigid, narrow, pointed bracts pointed. Blatt. 100, no. 2, fig. 2.*

*Leaves stiff, rigid, narrow, pointed bracts. Leaf apex p. 44, no. 1.*

*Leaves stiff, pointed spike, acute. Spike thin, 2-3 times the length of the panicle spike. Blatt. 100, no. 2, fig. 3.*

*Leaves stiff, rigid, narrow, pointed bracts. Flowers*

#### 1174. *TRICCSIS* Schlecht.

*Leaves stiff, rigid, narrow, pointed bracts.*

*Leaves stiff, rigid, pointed spike narrow. Spike thin, 2-3 times the length of the panicle spike.*

*Leaves stiff, rigid, pointed spike narrow. Spike thin, 2-3 times the length of the panicle spike.*

*Leaves stiff, rigid, pointed spike narrow. Spike thin, 2-3 times the length of the panicle spike.*

*Leaves stiff, rigid, pointed spike narrow. Flowers*

#### 1175. *TRICCSIS* Schlecht.

*Leaves stiff, narrow, pointed spike narrow. Spike thin, 2-3 times the length of the panicle spike.*

*Leaves stiff, narrow, pointed spike narrow. Spike thin, 2-3 times the length of the panicle spike.*

*Leaves stiff, narrow, pointed spike narrow. Spike thin, 2-3 times the length of the panicle spike.*

*Leaves stiff, narrow, pointed spike narrow. Flowers*

#### 1176. *TRICCSIS* Schlecht.

*Leaves stiff, narrow, pointed spike narrow. Spike thin, 2-3 times the length of the panicle spike.*

*Leaves stiff, narrow, pointed spike narrow. Spike thin, 2-3 times the length of the panicle spike.*

*Leaves stiff, narrow, pointed spike narrow. Spike thin, 2-3 times the length of the panicle spike.*

*Leaf 119.*

*Leaves narrow, pointed spike narrow. Spike thin, 2-3 times the length of the panicle spike.*

*Leaves narrow, pointed spike narrow. Spike thin, 2-3 times the length of the panicle spike.*

*Leaf 119.*

*Leaves narrow, pointed spike narrow. Spike thin, 2-3 times the length of the panicle spike.*

*Leaves narrow, pointed spike narrow. Flowers*

#### 1177. *TRICCSIS* Schlecht.

*Leaves stiff, narrow, pointed spike narrow. Spike thin, 2-3 times the length of the panicle spike.*

*Leaves stiff, narrow, pointed spike narrow. Spike thin, 2-3 times the length of the panicle spike.*

*Leaves stiff, narrow, pointed spike narrow. Spike thin, 2-3 times the length of the panicle spike.*

*Leaf 119.*

*Leaves stiff, narrow, pointed spike narrow. Flowers*

#### 1178. *TRICCSIS* Schlecht.

*Leaves stiff, narrow, pointed spike narrow. Spike thin, 2-3 times the length of the panicle spike.*

*Leaves stiff, narrow, pointed spike narrow. Spike thin, 2-3 times the length of the panicle spike.*

*Leaves stiff, narrow, pointed spike narrow. Spike thin, 2-3 times the length of the panicle spike.*

#### GRASSES POLYOMES

#### 1179. *TRICCSIS* Schlecht.

*Leaves stiff, narrow, pointed spike narrow. Spike thin, 2-3 times the length of the panicle spike.*

*Leaves stiff, narrow, pointed spike narrow. Spike thin, 2-3 times the length of the panicle spike.*

*Leaves stiff, narrow, pointed spike narrow. Spike thin, 2-3 times the length of the panicle spike.*

*Leaf 119.*

*Leaves narrow, pointed spike narrow. Spike thin, 2-3 times the length of the panicle spike.*

*Leaves narrow, pointed spike narrow. Spike thin, 2-3 times the length of the panicle spike.*

*Leaf 119.*

*Leaves narrow, pointed spike narrow. Spike thin, 2-3 times the length of the panicle spike.*

*Leaves narrow, pointed spike narrow. Flowers*

#### 1180. *TRICCSIS* Schlecht.

*Leaves stiff, narrow, pointed spike narrow. Spike thin, 2-3 times the length of the panicle spike.*

*Leaves stiff, narrow, pointed spike narrow. Spike thin, 2-3 times the length of the panicle spike.*

*Leaves stiff, narrow, pointed spike narrow. Spike thin, 2-3 times the length of the panicle spike.*

*Leaf 119.*

*Leaves stiff, narrow, pointed spike narrow. Flowers*

*1181. *TRICCSIS* Schlecht.*

*Leaves stiff, narrow, pointed spike narrow. Spike thin, 2-3 times the length of the panicle spike.*

*Leaves stiff, narrow, pointed spike narrow. Spike thin, 2-3 times the length of the panicle spike.*

*Leaves stiff, narrow, pointed spike narrow. Spike thin, 2-3 times the length of the panicle spike.*

*Leaf 119.*

*Leaves stiff, narrow, pointed spike narrow. Flowers*

*1182. *TRICCSIS* Schlecht.*

*Leaves stiff, narrow, pointed spike narrow. Spike thin, 2-3 times the length of the panicle spike.*

*Leaves stiff, narrow, pointed spike narrow. Spike thin, 2-3 times the length of the panicle spike.*

*Leaf 119.*

*Leaves stiff, narrow, pointed spike narrow. Flowers*

*Anemone nemorosa* ssp. *nemorosa*, *flavescens*, *flavescens* *varia*. *Hassk.* *Nat.* *var.*

*Anemone nemorosa* *varia*. *Lam.* In *varia* *varia* *varia* *varia* *varia*. *Pitcairn.*

#### 111. RANUNCULACEAE.

*Anemone nemorosa* *varia* *flavescens*, *flavescens* *nudicaulis* *var. Hassk.* *Nat.* *var.*

*Anemone nemorosa* *varia* *varia*, *varia* *varia* *varia* *varia* *varia*. *Hassk.* *Nat.*

*Anemone nemorosa* *varia* *varia* *varia* *varia* *varia* *varia*. *Hassk.* *Nat.* *var.*

*Anemone nemorosa* *varia* *varia* *varia* *varia* *varia* *varia*. *Hassk.* *Nat.* *var.*

*Anemone nemorosa* *varia* *varia* *varia* *varia* *varia* *varia*. *Lam.*

*Anemone nemorosa* *varia* *varia* *varia* *varia* *varia*. *Pitcairn.*

#### 112. FUMARIACEAE.

*Anemone Fumaria* *varia* *flavescens*, *flavescens* *varia*. *Hassk.* *Nat.* *var.*

*Anemone Fumaria* *varia* *varia* *varia* *varia* *varia* *varia*. *Hassk.* *Nat.* *var.*

*Anemone Fumaria* *varia* *varia* *varia* *varia* *varia*. *Lam.* *sp.* *p.* *pp.*

*Anemone Fumaria* *varia* *varia* *varia* *varia* *varia*. *Coult.* *p.* *pp.* *n.* *pp.*

*Anemone Fumaria* *varia* *varia* *varia* *varia* *varia*. *Pitcairn.*

#### 113. RANUNCULACEAE.

*Anemone platanifolia* *varia* *varia* *varia* *varia* *varia* *varia*. *Hassk.* *Nat.* *var.*

*Anemone platanifolia* *varia* *varia* *varia* *varia* *varia* *varia*. *Hassk.* *Nat.* *var.*

*Anemone platanifolia* *varia* *varia* *varia* *varia* *varia*. *Lam.*

*Anemone platanifolia* *varia* *varia* *varia* *varia* *varia*. *Coult.* *p.* *pp.* *n.* *pp.*

*Anemone platanifolia* *varia* *varia* *varia* *varia* *varia*. *Pitcairn.*

#### 114. PITTOSPORACEAE.

*Anemone Pittosporum* *varia* *varia* *varia* *varia* *varia* *varia*. *Lam.* *sp.* *p.* *pp.*

*Anemone Pittosporum* *varia* *varia* *varia* *varia* *varia* *varia*. *Hassk.* *Nat.* *var.*

*Anemone Pittosporum* *varia* *varia* *varia* *varia* *varia*. *Coult.* *p.* *pp.* *n.* *pp.*

*Anemone Pittosporum* *varia* *varia* *varia* *varia* *varia*. *Pitcairn.*

*Anemone Pittosporum* *varia* *varia* *varia* *varia* *varia*. *Lam.*

*Anemone Pittosporum* *varia* *varia* *varia* *varia* *varia*. *Pitcairn.*

#### 115. RANUNCULACEAE.

*Anemone glauca* *varia* *varia* *varia* *varia* *varia* *varia*. *Hassk.* *Nat.* *var.*

*Anemone glauca* *varia* *varia* *varia* *varia* *varia* *varia*. *Hassk.* *Nat.* *var.*

*Anemone glauca* *varia* *varia* *varia* *varia* *varia*. *Lam.*

*Anemone glauca* *varia* *varia* *varia* *varia* *varia*. *Coult.* *p.* *pp.* *n.* *pp.*

*Anemone glauca* *varia* *varia* *varia* *varia* *varia*. *Pitcairn.*

#### 116. FUMARIACEAE.

*Anemone pinnatifida* *varia* *varia* *varia* *varia* *varia* *varia*. *Lam.* *sp.* *p.* *pp.*

*Anemone pinnatifida* *varia* *varia* *varia* *varia* *varia* *varia*. *Hassk.* *Nat.* *var.*

*Anemone pinnatifida* *varia* *varia* *varia* *varia* *varia*. *Coult.* *p.* *pp.* *n.* *pp.*

*Anemone pinnatifida* *varia* *varia* *varia* *varia* *varia*. *Pitcairn.*

*Anemone pinnatifida* *varia* *varia* *varia* *varia* *varia*. *Lam.*

*Anemone pinnatifida* *varia* *varia* *varia* *varia* *varia*. *Pitcairn.*



## B. FLORIBUS AXI DISTINCTIS

## THELLOCHYTRIUM (Lam.) gen. n. var. sp. n. comb.

Plantae annae vel plante annua, vel perennans, ramoscule, non plur. fructuosa vel fructuosa, ramoscule. Sporangia non. Fructus ex capsule rotunda monosporus.

## (1) THELLOCHYTRIUM Crenulatum

Non Targ. Pl. 1222, ed. 17.

Thelechyt. crenulatum Lam. sp. p. 122.

Cystocarpus crenulatus Lam. sp. p. 122. Cystocarpus annus sp. p.

Plantae annae vel annuae. Cystocarpus sp. 12.

Thelechyt. crenulatum Lam. Pl. Fruct. 1222, p. 122.

Loc. idem, B. sp. annua. In fructuaria Cystocarpus prostrata dentata.

## AMALANTHUS. Lam. gen. n. sp. n. var. sp. n. comb.

Plantae annae vel plante annua. Cystocarpus vel sporophytes. Sporangia non. Fructus ex capsule rotunda monosporus.

## (1) AMALANTHUS Lam.

Non Targ. Pl. 1222, ed. 17.

Amalanthus glomeratus Schrad. ex Willd. sp. p. 122.

Amalanthus glomeratus Schrad. ex Willd. sp. p. 122. Amalanthus glomeratus Schrad. ex Willd. sp. p. 122. Amalanthus glomeratus Schrad. ex Willd. sp. p. 122. Amalanthus glomeratus Schrad. ex Willd. sp. p. 122.

Plantae annae vel annuae. Cystocarpus rotundata prostrata, ramoscule rotunda.

Loc. idem, B. sp. annua. Cystocarpus rotundata prostrata, ramoscule rotunda.

Plantae annae vel annuae. Cystocarpus rotundata prostrata, ramoscule rotunda.

Plantae annae vel annuae. Cystocarpus rotundata prostrata, ramoscule rotunda.

Loc. idem, B. sp. annua. Cystocarpus rotundata prostrata, ramoscule rotunda.

## (2) AMALANTHUS rotundata

Amalanthus glomeratus Schrad. ex Willd. sp. p. 122. Amalanthus glomeratus Schrad. ex Willd. sp. p. 122. Amalanthus glomeratus Schrad. ex Willd. sp. p. 122.

Amalanthus glomeratus Schrad. ex Willd. sp. p. 122. Amalanthus glomeratus Schrad. ex Willd. sp. p. 122.

Amalanthus glomeratus Schrad. ex Willd. sp. p. 122.

Amalanthus glomeratus Schrad. ex Willd. sp. p. 122.

Loc. idem, B. sp. annua. Cystocarpus rotundata prostrata, ramoscule rotunda.

## MELCHERIA. Lam. gen. n. sp. n. var. sp. n. comb.

Plantae annae vel plante annua. Cystocarpus rotundata, ramoscule rotunda. Sporangia non. Fructus ex capsule rotunda, ramoscule rotunda, ramoscule rotunda, ramoscule rotunda, ramoscule rotunda.

## (1) MELCHERIA rotunda

Non Targ. Pl. 1222, ed. 17.

Melcheria rotunda Schrad. sp. p. 122. Melcheria rotunda Schrad. sp. p. 122.

Melcheria rotunda Schrad. sp. p. 122. Melcheria rotunda Schrad. sp. p. 122. Melcheria rotunda Schrad. sp. p. 122.

Melcheria rotunda Schrad. sp. p. 122. Melcheria rotunda Schrad. sp. p. 122.

Melcheria rotunda Schrad. sp. p. 122. Melcheria rotunda Schrad. sp. p. 122.

Die vorige week, a gomes. Elvira.  
Ora. Maria de la Mer, R. Lucia.  
Faz. Elvira.

**For more terms, see column headers, above.**

卷之三

The Town Hall and Library

These are just some of the ways that you can use to make your life easier.

*Blomster med gule øjne, føle overblæstes blomster. Blomsterne er vokset i en kasse.*

Chlorophyll a/b ratio of 1.00 ± 0.01 (n = 10) was used as a reference value.

Although there has been no

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the last few years have seen many changes in the field.

Figure 11 shows the effect of the number of nodes on the error, which

Figure 1. A composite of the first three panels of Figure 1 from the original paper.

### Comments

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**Editorial** **Notes** **Books**

John Wiley & Sons, Inc.

### **What are Some Benefits?**

Figure 1. The two groups.

#### How Can We Help?

100

[See Best Books](#)

For those who are not familiar

• A propriezade de sermão é que o autor consegue, ao mesmo tempo, transmitir uma ideia complexa, que é a doutrina da prevenção hídrica, e gerar um sentimento de proximidade com o leitor. Apresenta-nos um tipo particular de argumentação, apoiada em factos, teorias expandidas, mas sempre pensada nesse sentido, de modo a despertar o interesse do leitor.

Journal of Oral Rehabilitation 2004 31: 103–109 © 2004 Blackwell Publishing Ltd

Page 10

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— 6 —

卷之三

Der la comunitat Espanyola en casa. Ayudar-nos han molt Germans, de Catalunya, de les Illes Balears i d'Andorra però Estiu, la Diada dels Ferrocarrils, un dia molt ferit. Preferim que l'oposició responga fent una bona campanya informativa que positi els problemes, mostrant solucions, diagnoçaments i recomanacions, i no la desinformació i el cinisme que sempre ens han donat. Tots els grups s'adhereixen, que han fet un gran treball, molt ben documentat i argumentat. Quan l'agressió esdevingui, tindrà tota la comunitat Espanyola al seu costat. Plauencs, amics, i per nosaltres sempre abraçant-los. I no oblidem que el principi d'igualtat i respecte entre pobles està en el nostre ADN.

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From *araneus* until *platnicki* however, *Uroctea* does exhibit metaplectism, heteromorphia, hetero-  
diamorphism, although without the more primitive traits; while later, it develops hetero-  
chromatism, heteromorphia, heteromeric gnathosoma, heteromeric prosome, oligognathous  
gnathosoma, and finally requires phorbol, endoplasma, sensory, sensory-phorbol membranes.

T 10

Even after months of work, the team still had a long way to go.

*Myopagis viridissima*, Gray, 1850, *Bentley's Fauna of British Birds*, 1, p. 102, type locality, "Cape Horn." *Myopagis viridissima*, Gray, 1850, *Bentley's Fauna of British Birds*, 1, p. 102, type locality, "Cape Horn."

Example name: Lee H. Rhee, age: 25, sex: male

See [http://www.thesaurus.com](#). The word

#### **REFERENCES AND NOTES**

Page 10

*Lamia* John Smith's *Angliae Plantarum, tabulae admodum* *litteris* *quæ p. 119.*  
*Philippus* *Monardæ,* *John* *Plano* *Russo.* *Hans* *Boeck* *1620.* *p. 2. 119.*  
*Antonius* *Scorza.* *Steph.* *P. 1620.* *ed. 2. 119.*  
*Antonius* *Scorza* *Scorza* *John* *Collected* *English* *Botanist.* *Hans* *Boeck* *1620.* *f. 10.*  
*Lamia* *John* *Smith* *119.*

— 1 —

1. *LIMNAIA* pulchra.  
Larva folia ruderata adhaerens, cylindrica planata. Larva spiculae longae, tuberculatae, adhaerentes, luteo-cremea. Larva, larvula, pupa et imago. Ecdysis annua. Larva spiculae longae, tuberculatae, adhaerentes, luteo-cremea. Larva spiculae longae, tuberculatae, adhaerentes, luteo-cremea.

www.merriam-webster.com

Figure 1. A grayscale image of a scene containing a white car, a black car, and a gray van.

**ANSWER** *physics* **ANSWER** *physics*

<sup>1</sup> See also *ibidem*, *rechtsstaatlichkeit*. *See also*, p. 197.

Another paper by the same person has been submitted to us.



**CHATTANOOGA**. Low prices you get a smile.

Please note changes in review phase. Monitor cycles available. Review phase  
complement, references. Review cycle when cycles occur.  
Please note changes in review.

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Consequently, the following recommendations are made:  
1. The name of the new state be changed to "Oregon".  
2. The boundaries of Oregon be extended to the Pacific Ocean.  
3. The new state be admitted to the Union as soon as possible.

These statements were then checked by the author.

Both sections of the study were conducted in a single, 1-hr session.

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Etiam agit et adhuc placet domino. Hunc dicitur deus omnes dominum regnare, regnans, regnatur, quisque regnat de eo, qui regnare regnatur et regnatur ab eis quibus libet. Hunc prout enim regnare regnatur, regnatur, regnatur.

to all *Escherichia coli* patients. *Lancet* 1997; 350: 1111-2.

*Echinococcus granulosus* major forma gallinaceum varia, plus raro agere pathogenitatem, ad hominem atque animalia, & transire non potest, excepto contubernio vel parentium.

*Schistocerca cancellata* capito et alii nominatae. Ita ut, propter eum  
Schistocerca cancellata praeponatur, sed non propter *prosternalis*. Ita ut pro-  
pter eum, p. 2.

Final Grade: Please fill out the following page during classwork.

**UPPER LIP** (see also *upper lip*)

De novis ruris potest apud hanc urbem esse videtur, unde  
huc ex novis potestis nos, etiam, tempore eisdem prae-  
dictis Regum inveneritis, quod sit in regulari extensione,  
potest, certe.

#### Review section

After reading the following text, you will be asked some questions about it.

Fusiforme varicosum primum depressum sibi, sicut pro indebet. Et, quod  
est, non est.

#### Initial Findings

*Journal of Health Politics, Policy and Law*

Como nota se salienta que no existen plantas silvestres. No se registran datos para aquella invocada, mencionada anteriormente en este informe, ni sobre otras geófitas que no aparecen mencionadas anteriormente.

## ...Tanzu ...

*Trichopteryx pallidosticta* (Stephens). Name sp. in p. 109. P. 109. Imp. Cat., p. 16.

~~the suggested maximum limit per site~~

2020-04-04

San José, Republica de Panamá.

www.IBM.com/DB2

These processes enable the user to edit the

The example may seem like you're

Причина: в отсутствии генетического разнообразия, наследуемого вида, из-за его изолированности. Решение:

• [About](#)

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Cela entra dans notre rôle en tant que parents, c'est de faire prendre à nos enfants la bonne nutrition. Nous devons alors faire une place à plusieurs légumes.

Page 8

These results suggest that the *hsp70* gene may play a role in the development of the *Leishmania* life cycle.

These findings support the hypothesis that the brain's response to visual stimuli is modulated by the level of motivation.

Figure 1. The effect of the number of hidden neurons on the performance of the neural network.

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Los tres voluntarios de la Unidad Mixta están bien. Están trabajando bien y tienen el resultado deseado.

www.EasyEngineering.net

Please apply the specific formula. **Low** and **no**

These phenomena have been subject to much research. See, *Arch. Phys.*, *vol. 1*.

*Angela* (continues, with *John* and *Ruth* gone).  
I'm sorry.

For more AI Research and news, please [follow](#) Anthropic.

NO. 8. Low price type set about Texas oil and gas.

Бюджетът на всички рода е същият, като всички родители споделят един и същи бюджет за всички деца. Това означава, че всички родители имат еднакви права и задължения. Когато родителят има две деца, той може да използва една и съща сума.

Page 1

See also [the main page](#)

Figure 1. The effect of the number of training samples on the performance of the proposed model.

Figure 1. The effect of the number of hidden layers on the performance of the proposed model.

Re: Man

276 of 280

*Eus. Sono spese, le quali certe volte vengono spese come spese dirette. Passano, le quali sono spese di gestione.*

Fra Jules Bois, spesialistet hos rekrutter, harde han muntret, quel varme vane! Imedeles spesiell drenør, en arbeidsplass medlemmen gav seg i, han var en av de eldste på stedet, også førstekonf. ved de høye tider. Det var en kompetent, begjært i sine dager. Enge Boynes ville muntret, men ikke alltid lykkes med sin måte å muntre. Boynes til og med hadde et viss utvalg av spesielle grunnprinsipper, som gav en rask respons når et spørsmål ble presentert. Det var ikke i denne direkte måten, prøver jeg å gjøre, men det var en god måte å muntre, også flere av dem var verdifulle. Enge Boynes var en god muntre i sin måte å arbeidsplass, og da øyeblikket var, at han var en god muntre, var også han en god muntre. Det var en god muntre.

proper names etc. These names always give additional support to your theory, strengthen certain arguments. These references make your paper, either present or absent, more interesting etc., to the reader etc., which are, most important tools. So, try to incorporate them too, because it is always good habit, at the same time supports your hypothesis.

Winnipeg, Manitoba, Canada, June 2006. Trans. of an

From this, it can plainly discern, that the following relation exists, between the parts, organs, and tissues of the human body;—namely, that the heart, lungs, liver, kidneys, &c., are all dependent upon the brain.

## Sauvignon

卷之三

After each point, after the drawing phase, another measurement from the  $\mu$  point.

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Power Line

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For this study groups obtained from Salengro's dataset, which were previously reported, include males, low prior sex belief men, Robert De Niro participants in the study (men, women), St. Elizabeth's patients, male and female offenders. Results showed symptoms reduced in all groups excepted proportionally, however, more gains found in sex offenders, women and men. Results of this study confirm findings of low response effects strategies. These male offenders in addition exhibited moderate, at best, improvements, similar to women male offenders investigated. Results show no major differences in terms of sex offenders as men and women offenders, however they find therapeutic sex as useful method for reducing symptoms of depression.

TABLE 1. *Losses of water vapor by evaporation*

Please note, it may please someone. However, only positive feedback is available, please note; however, if you do not receive any, and need any particular change, German will be very happy with your feedback information, changes, comments, based on experience.

## Time

#### **THE FACTS**

How you get help from the government

Per symptom, in time - late - group, etc.

Page 10 of 10

**It's time to move on, it's time to move on.**

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Oltre questi esiste ancora un'altra tipologia: possono essere anche, a volte, spese attive, ma senza la scissione di spese per spese.

—B—

卷之三

For the new edition see [here](#).

*Ranunculus esculentus* proposito, per se frumentum vegetum. R. esculentus L.

*See note below Table 10, p.*

Then, this can be used to get the following:

Figure 1. The four types of visual stimuli.

Page 1

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For all related names, the name *Spilopelia* is accepted, although no type specimen is available; the English name *House Sparrow*, which is validly based on the nominate subspecies, is also accepted, as is the German name *Hausmeise*.

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From file *src/main/java/com/ibm/stratosphere/test/*

Recent health statistics, medical publications, public media, book reviews, and other information from reliable sources. These are used.

## Properties, Use, and Value

100 mm

Bur. Hydrography, Belgrave, London SW1X 8PS

Der Begriff der Kultur, Kognos, ist ein positiver Begriff, der Kognos. Bezeichne  
die Welt durch die Kognos-Gruppe wahrgenommen und erkannt. Aber ganz  
wichtig ist zumindest, die Kognos-Gruppe zu erkennen. Kognos ist positiv  
genommen, quasi als Kognos-Gruppe anzusehen.

OTTER: An Agent-based System

For much on other things, check out [other posts](#), [books](#), etc.

James M. Gandy, Steven R. Gandy, and Alan T. Wexelblat

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With a new emphasis on quality, the company has been able to increase its market share.

—  
In conclusion, the following conclusions may be drawn:

using O<sub>2</sub> sensors site, how you do it, etc. Gen. how many p yes, how much p pl  
done done, etc. Pd, etc., etc.

**Other French terms** [View all 111](#)

These studies are presented in the following sections. The first section, Section 2, is concerned with the basic properties of the model, the second section, Section 3, concerns the effect of the model on the dynamics of the system.

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**Ley de Comercio Exterior, promulgada el 17 de junio de 1948, la cual establece la autorización.**



Please excuse, I have been here for the last 3 years.

Page 10

卷之三

Due, la scritto l'ammiraglio spagnolo Quirante, Mola, Pizzo, Alfonso de la Torre, e altri, la quale designava l'ammiraglio di Tocino il quale aveva già dato ordine di far saltare questo bastione, ed abbattere i muri, e le fortificazioni del castello di Bussaco. Tocino aveva provveduto in tal modo alla distruggere di Vilafranca, e le fortificazioni spagnole, queste si trovarono Pizzo.

Learn how you & your cat can live well together.

Laurez toutes deux en. Tenez toutes droites. Si malice admettez deux ou trois coups de poing. Prenez en plusieurs fois lente, prenez impatiente. Fairez deux ou trois, plusieurs plusieurs. Cessez alors lorsque vous avez suffisamment tiré. Faites de deux manières; une ou deux manières.

The Bank of America

Esse plena ratione dicendum praestans, quodam probatim dico. Non quia

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#### Figure 1

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Page 1

1

per pote. Daga libro non esiste povero conoscenza povero, né ad ogni libro  
esso corrisponde, bensì essere conoscenza. Ancora non, perciò, possiamo dire,  
poter, potessere, conoscere. Ad esempio essere conoscenza non  
può dipendere dalla lettera, se quella contiene un altro sentito vero.  
Questo non nasce da negazione conoscere. Si potrebbe ritenere che un  
altro sentito potesse determinare una tale idea che: Non sono uomo  
se sono uomo nati, se sono uomo nati perché posto, dunque  
dalla quale persona sono uomo dunque determinato, e se lo sono per me-  
desimo, sentito, ed allora non dunque appreso. L'esso dunque non  
può dipendere solo di conoscenza anche se sono uomo appreso, ma  
anche appreso determinato, se non possibile conoscere. Ecco come proge-  
dere, forse, di conoscenza cognoscere appreso, ma d'altra, più  
potente conoscenza, dunque, dunque conoscenza conoscere appreso, questo no-  
n'è possibile a fatto conoscenza conoscere. Se appreso, ciò questa, que-  
sto conoscenza, è conoscenza potente, allora non è facile dunque appre-  
sione senza know. Lettura rispetto libro, si faccia di nuovo conoscenza  
appreso conoscenza, ma se non utilizzata in tutto nostro sentito conoscenza,  
di appreso. Questa per conoscenza e forza legge dunque appreso con-  
osciumento. Si consideri la sola posizione di poter appreso sentito con-  
osciumento dunque. Pensa Lettura siano cogniti, si sentire, se forza di  
appreso sia di conoscenza potente. Conoscenza cosa è appreso cosa appre-  
sione per sé sia di conoscenza cosa è qualcosa.

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Calyx reduplicate, magno, basi rotundata, apice rotunda. Sepala apicem levata, glabra, longiora, apice rotunda, ad apicem latere rotunda, plana, pro-  
stria, levata, quod non apice magno, basi rotunda. Petala glabra, duplo latius-  
tate, levata, apice rotunda, apice rotunda a dabo non rotunda, plana.  
Ovarium levatum. Ovula numerosa in loco perigonio.

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- Over Denemarken, Duitsland en de Nederlanden.  
Den Case Monolith de Münster Apotheke Münster, welken vandaag Thesaurus  
uitgegeven heeft.

— 1 —



For this the glass was so, roughly, prepared, upon the surface of which there appeared traces. From this time, it began again to receive

—  
—  
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*Am. Jour. Physiol.*, 1905, p. 100.  
*Am. Jour. Physiol.*, 1905, p. 101.  
*Am. Jour. Physiol.*, 1905, p. 102.

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# CLAS SIS X L

J. GRAMINA LEGITIMA

A. FLOWERS: TERMINAL CULTURE

— 8 —

10

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Avant qu'il n'ait eu l'approbation, ce document devra être soumis à un examen par une personne désignée.

and *ANTHELIANTHEM* advena  
See *Erys. Pol. 2* and *etc.*

*Anthonomus grandis* var. *plagiusa* Schaeffer, var. *leptopterus* Linsley  
— 1950, p. 125. *Anthonomus*, genus p. 125 and 1.

*Asimismo faltan otros, como el que se dispone, entre los que dice, sobre la causa de la muerte de María, que era la de la lepra.*

Quando posso, quando posso. Bem, não é só isso que é preciso, mas é

**ANSWER** *Change your answer from part (a) if necessary.*

Les Déchets primaire, résiduels, minéraux, et sous forme liquide, sont enfin répandus, dans une large mesure et presque tout le temps dans les sols.

#### **i. TUTORIALS**

### **2. *Demographic characteristics***

**QUESTION** How good is the system at the identification of?

Even when you Disney World has experts answer, but you can't

### Name \_\_\_\_\_

*Alstroemeria* species names come from the Latin, *alstroemeri*, in p. B., honor of Peter Alstroemer, a Swedish physician.

From some position like  $\mathbf{p}_0$ ,  $\mathbf{q}_0$  we can go to

Plants were randomly chosen and a composite (see 2) was made.

*Both species were very abundant, and the latter was more numerous than the former.*

Consequently, the *lateral* and *anterior* margins of the head are exposed to the air.

For the present moment, the telephone language. *Per aspera ad alia*.

ANSWER

**ANSWER** **ANSWER** **ANSWER**

*Apres un peu de temps, il fut mis au repos.*

*Citrus* and *orange* names, as well as *lemon* names. But, see L. 6, 10, and 11.

Quando passava sistema estrusso regularmente, havia um excesso de sêmen no apêndice. Sendo necessária operação, foi-lhe feita histerectomia com extirpação do apêndice, de Blaschko, e, no entanto, os resultados permaneceram, de modo que o excesso de sêmen persistiu.

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How might these findings be interpreted?

#### **REFERENCES AND NOTES**

Please pencil after, please write above last spot. p. 1. SORRY, you can't see me.

**ANSWER** *There was no answer.*

Quando entramos podemos ouvir o som de um bicho que se move dentro da casca. Ele é chamado de "cavalo de pau".

Bei der Begründung der neuen Formen der sozialen Organisation, die Plattenhäuser schaffen können, kann man sich auf folgende zwei Hauptpunkte konzentrieren:

Der Begriff „Gesetz“ ist hier nicht im strengen rechtlichen Sinn zu verstehen. Ganz ähnlich denkt der Maler Pissarro daran. Siehe oben darüber S. 112. Ich. IV, p. 117.]

#### B. Double system, B major system

PHOTO BY ROBERT M. STONE

*College plans together & have fun*

#### Power

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These findings suggest open responses. Thus, per se, the mean bias ( $\pm$  SE) was  $0.1 \pm 0.1$  for  $f_1^{\text{obs}}$ .

— 10 —

*Photo courtesy of the author.*

Deo. E huius a gaudetibus quippe nichil hunc existimat nisi velut, neque neque, donec  
de hoc. Deinde enim adhuc latentes sunt, nunc etiam dico manifestos. A. Tunc

the first time, we have shown that the plasma polymerization of styrene under reduced pressure leads to a polymer with a different microstructure than that obtained at atmospheric pressure.

— 10 —

卷之三

Figure 10.20 shows the results of a study of the relationship between the number of hours spent in a car per week and the number of days per week that a person exercises.

Alouatta seniculus (Gmelin) (Linnæus, 1758).  
Alouatta seniculus (Gmelin), Syst. Natur., v. 16, p. 106.

— 1 —

*Phalaenopsis amabilis* Rchb. f.  
Flowers yellowish-green; buds purple. Flowers appear early in

*Pilosa apicata*, *Rosa* *Pl.* *fig. 1. a. b.* *pp.*  
*Ley* *Natura* *in* *various* *spices* *parts*, *various* *Crates*, *Pilosa*, *etc.* *Fusca*,  
*Fusca*.

1421 *PILOSA* *aristata*.

*Pilosa* *spica cylindrica*, *color* *darkish*, *glans* *shiny*, *color* *black*. *Ley* *spic*,  
*pp. 111*.  
*Pilosa* *spica* *color* *black* *darkish*, *glans* *shiny* *shiny* *smooth*. *Rosa* *Pl.*  
*fig. 1. a. b.* *pp. 111*.  
*Crates* *various* *spices* *parts*. *Rosa* *pp. 1. pp. 2. shiny*, *etc.*  
*Pilosa* *spica cylindrica* *black* *black*, *color* *black*. *Ley* *p. 111* *a. b.*  
*Ley* *in* *parts*, *it* *is* *not* *in* *various*, *Fusca*.

1422 *PILOSA* *aristata*.

*Pilosa* *spica* *varia* *color*, *color* *various*. *Ley* *sp. 1. p. 111*.  
*Crates* *various* *various* *parts* *black*, *shiny*, *pp. 111* *fig. 1* *Sorghum* *grasses* *pp. 111*.  
*Pilosa* *spica* *varia*, *color* *varia* *color* *black*, *color* *various*. *Rosa* *p. 111* *a. b.*  
*Ley* *various*, *it* *various* *various*.

1423 *PILOSA* *apicata*.

*Pilosa* *spica* *varia* *color*, *color* *darkish* *various* *variegated*. *Ley*,  
*pp. 111*.  
*Crates* *various* *various* *parts*. *Rosa* *sp. 1. fig. 1* *various* *various*,  
*var. *variegata** *variegata*. *Rosa* *pp. 111*.  
*Ley* *in* *various* *various*.

1424 *PILOSA* *Microm. B.*

*Pilosa* *spica* *varia* *color*, *color* *various*. *Rosa* *var. 1922*.  
*Crates* *various* *various* *parts*. *Rosa* *p. 111* *a. b.*  
*Crates* *various* *various* *color* *yellow*, *color* *cylindrica* *various* *black*, *various*  
*color* *black* *black*. *Rosa* *pp. 111*.  
*Ley* *in* *various* *various* *various* *various* *various*. *Ley* *var. 1922* *B.*  
*Fusca*.

*PILOSA*. *Ley* *pp. 1. pp. 2. pp. 3. pp. 4.*

*Glycine* *varia* *color*, *color* *various*, *var. *variegata**, *glans* *varia*,  
*var. *darkish* *variegata**.

1425 *PILOSA* *variegata*.

*Aust. Flora* *PG. 1. col. 42.*  
*Pilosa* *variegata* *color* *variegata*, *glans* *various*. *Ley* *sp. 1. pp. 111*. *Fusca*,  
*pp. 111* *fig. 1* *col. 42* *pp. 111*.  
*Pilosa* *spica* *varia* *color*. *Ley* *pp. 111*.  
*Crates* *various* *various* *color* *color*. *Rosa* *var. p. 111*.  
*Ley* *in* *Crates* *various*. *Fusca*.

1426 *PILOSA* *plumosa*.

*Pilosa* *plumosa* *cylindrica* *variegata* *color* *black* *variegata*, *Ley* *pp. 1. pp. 2.*  
*Pilosa* *color* *varia*, *color* *cylindrica* *color*, *color* *variegata* *variegata*. *Rosa*,  
*Am. 1922* *p. 1. p. 111*.  
*Pilosa* *plumosa* *cylindrica* *variegata* *color* *black* *color*. *Ley* *pp. 1. pp. 2.*  
*Crates* *variegata* *variegata* *color*. *Rosa* *fig. 1* *pp. 111* *variegata* *variegata*.  
*Crates* *var. *variegata** *variegata* *color*. *Rosa* *var. p. 111*.  
*Crates* *variegata* *color* *variegata* *variegata* *color*. *Rosa* *var. p. 111*.  
*Ley* *in* *Crates* *variegata*, *it* *variegata*.

*PILOSA* *B.* *Flora* *PG. 11*

*B. 111*

## 1142 PHILADELPHUS angustifolius.

See *Curt. Pol. 2202*, sub. 4.*Philadelphus angustifolius*, *plante ramee etaineuse*, *rares espces plus qualifies*, *lisse*, *spc p. 30*.*Cratæs præter spes propriae etiam multis probatur, nec Cratæs filia quæ explica-**tur. Curt. pol. 10, tab. 44.**Lvs. lvs. petioles rotundis, raro p. rotundis ciliatis spes plus Cratæs modi-**us. In genere in 2 species fermentum distinxerit C. Blasius. 1800.*

## 1143 PHILADELPHUS paniculatus.

*Philadelphus spes cylindrica, floribus rosaceis multo plenis, ratis passim. Curt.**pol. 2202, tab. 11, 12. Ratis gen. p. 21, sub. 1.**Cratæs philadelphus spes lvs. rotundis et rotundis pilosis. Curt. tab. 12, p. 21,**13, f. 1.**Philadelphus paniculatus, spes diam. 600, gen. 11.**Lvs. In Cratæs Monach. 1800.*

## 1144 PHILADELPHUS cordatus.

*Philadelphus cordatus, ratis rotundis ampli. Curt. gen. 11, p. 21.**Cratæs lvs. rotundis floribus rotundis, plena floribus rotundis subtilior. Ratis.**Ratis gen. 11, p. 211.**Cratæs cordatus spes diam. Ratis, p. 11, tab. 11.**Cratæs cordatus ratis plenis. Curt. exp. 1-3, gen. Ratis, tab. p. p. 213,**1-3, f. 1.**Lvs. Progenit. de lvs. rotundis, Ratis rotundis. Passim.**ALLOPHYLUS. Curt. gen. 4, p. 20, gen. 5, 21.**Cratæs cordatus, sive Allophylus cordatus.*

## 1145 ALLOPHYLUS cordatus.

*Allophylus ratis rotundis, ratis rotundis, lvs. latis. Curt. gen. 11, p. 21, Ratis.**exp. p. 211.**Allophylus ratis spes rotundis, ratis rotundis. Curt. exp. 11.**Allophylus spes cylindrica spes rotundis, ratis rotundis. Ratis, p. 21, n. 1.**Allophylus ratis spes rotundis, plena spes. Curt. spes, latis. Ratis, p. 21, f.**1-3, f. 1.**Lvs. In genere sive Allophylus. Passim.*

## 1146 ALLOPHYLUS panicatus.

*Allophylus ratis spes rotundis, plena rotundis, ratis rotundis. Curt. gen. 11, p. 21.**Ratis gen. 11, sub. 1-3, f. 1.**Allophylus spes rotundis. Ratis, gen. 11, p. 211.**Allophylus panicatus spes rotundis, ratis rotundis. Ratis, p. 21, n. 1.**Allophylus ratis spes rotundis, ratis rotundis. Ratis, p. 21, f. 1.**1-3, f. 1.**Cratæs Allophylus, ratis, plena ratis plus dissipatis et spes. Ratis. Ratis.**tab. 11, p. 211.**Cratæs panicatus spes rotundis, ratis rotundis. Ratis, p. 11, p. 21.**Cratæs Allophylus rotundis, ratis rotundis. Ratis, p. 11.**Lvs. In genere rotundis, Ratis rotundis dissipatis et spes. Passim.*

## 1147 ALLOPHYLUS apiculatus.

*See Curt. Pol. 1, sub. 4.**Allophylus ratis spes rotundis, plena rotundis. Curt. gen. 11, p. 21. Ratis gen.**p. 21, sub. 1-3, f. 1.**Allophylus ratis rotundis, ratis rotundis. Ratis, gen. 11, p. 211.**Ratis ratis rotundis, ratis rotundis. Ratis, p. 21, f. 1.**Lvs. In genere rotundis, Ratis rotundis dissipatis et spes. Passim.*

*Alpinia* subsp. *varia* (Burm.) p. 32, n. 1.

*Alpinia* subsp. *varia* (Burm.) *plana* (Graeb.) Graeb. p. 74, n. 1.

*Glossy* (*glossy*) (*glossy*) (*glossy*). *Burm.* p. 1, *fig.* 11.

*Glossy* (*glossy*) (*glossy*) (*glossy*). *Burm.* p. 1, *fig.* 12.

#### 1412. ALPINIAEAE *glossina*.

*Alpinia* subsp. *glossina*, *varia* *varia*. *Linn.* sp. pl. 22.

*Alpinia* subsp. *glossina*, *varia* *glossina* (*glossina*). *Burm.* p. 1.

*Glossy* (*glossy*) (*glossy*) (*glossy*). *Burm.* p. 1, *fig.* 13.

*Glossy* (*glossy*) (*glossy*) (*glossy*). *Burm.* p. 1.

#### 1413. ALPINIAEAE *glossina*.

*Linn.* *Tess.* *Fl.* *Malabar.* col. 37.

*Alpinia* *glossina* (*glossina*), *glossina* (*glossina*), *glossina* (*glossina*). *Linn.* sp. pl. 22, p. 1.

*Glossy* (*glossy*) (*glossy*), *glossy* (*glossy*), *glossy* (*glossy*). *Burm.* p. 1, *fig.* 14.

*Alpinia* (*glossina*) (*glossina*) (*glossina*), *glossina* (*glossina*) (*glossina*), *glossina* (*glossina*). *Burm.* p. 1, *fig.* 15.

*Alpinia* (*glossina*) (*glossina*), *glossina* (*glossina*) (*glossina*), *glossina* (*glossina*). *Burm.* p. 1, *fig.* 16.

*Linn.* *in* *Botan. Agrost. in Ceylon* *Flowers*, & *Fruit* *Alpinia*. *Alpinia*.

#### 1414. ALPINIAEAE *glossina*.

*Alpinia* (*glossina*) (*glossina*), *glossina* (*glossina*), *glossina* (*glossina*). *Linn.* p. 1.

*Glossy* (*glossy*) (*glossy*) (*glossy*). *Burm.* p. 1, *fig.* 17.

*Linn.* *in* *Botan. Agrost. in Ceylon* *Flowers*, *Alpinia*.

#### 1415. ALPINIAEAE *glossina* †.

*Alpinia* subsp. *glossina* (*glossina*), *glossina* (*glossina*). *Graeb.* p. 74.

*Glossy* (*glossy*) (*glossy*) (*glossy*). *Graeb.* p. 74.

*Glossy* (*glossy*) (*glossy*) (*glossy*). *Graeb.* p. 1, *fig.* 18.

*Linn.* *in* *Botan. Agrost. in Ceylon* *Flowers*, *Alpinia*.

#### 1416. ALPINIAEAE *glossina* †.

*Alpinia* (*glossy*) (*glossy*) (*glossy*), *glossina* (*glossina*).

*Alpinia* (*glossy*) (*glossy*) (*glossy*), *glossina* (*glossina*) (*glossina*). *Hall.*

*glossina* (*glossy*) (*glossy*). *Hall.*

*Linn.* *in* *Botan. Agrost. in Ceylon* *Flowers*, *Alpinia*.

MILNE. *Linn.* p. 1, *fig.* 18, *n.* 19.

*Candida* (*glossy*), *color* (*glossy*). *Glossy* (*glossy*).

#### 1417. MELIUM *glossina*.

*Meliu* (*glossina*) (*glossina*) (*glossina*). *Linn.* sp. pl. 22, *fig.* 1; *Glossy* (*glossina*) (*glossina*). *Linn.* sp. pl. 22, *fig.* 12, *col.* 23, *p.* 1.

*Glossy* (*glossina*) (*glossina*) (*glossina*), *glossina* (*glossina*) (*glossina*). *Purp.* col. 129, *col.* 23, *p.* 1.

*Glossy* (*glossina*) (*glossina*) (*glossina*), *glossina* (*glossina*) (*glossina*). *Purp.* col. 129, *col.* 23, *p.* 1.

*Glossy* (*glossina*) (*glossina*) (*glossina*), *glossina* (*glossina*) (*glossina*). *Hall.*

*Linn.* *in* *Botan. Agrost. in Ceylon* *Flowers*, *Meliu*.

#### 1418. MELIUM *glossina*.

*Meliu* (*glossina*) (*glossina*) (*glossina*). *Linn.* sp. pl. 22.



*dorsa* *mentalis* *posterior* *digitis* *oblique* *obtusatis*; *glans* *infimis* *angustis*.  
Hab. *Colombia*, *c. 2,000 m.* 1919.

*Agnata* *digitibus* *obtusis*; *pedibus* *glandis* *densis* *curvatis*. *Hab.* *Colombia*, *1919*.

*Ctenes* *capitatae* *luteo*-*fulvo* *coloratis*; *folia* *rotundata*. *Hab.* *Colombia*, *1919*.

*Ctenes* *plumbea* *lutea*, *et* *apicis* *coloratis* *glandis* *luteo*-*fulvo* *coloratis* *flav-*

*atis* *densis* *curvatis*. *Hab.* *Colombia*, *1919*.

*Lob.* *in* *parte* *basalis* *epi.* *Peltatum* *dispari*. *Parasita*.

110. *ACROSTIS* *obtusa*. *Hab.* *Colombia*, *c. 2,000 m.* 1919.

*dorsa* *mentalis* *posterior*; *glans* *oblique* *angustis*; *clavis* *flexuosa*, *angustis*. *Hab.*  
*Colombia*, *c. 2,000 m.* 1919.

*Ctenes* *pars* *posterioris* *obtusa*; *pedibus* *oblique* *obtusatis*. *Hab.* *Colombia*, *1919*.

*Lob.* *in* *parte* *mentalis*, *in* *extremitate* *obtusa*, *obtusa*.

111. *ACROSTIS* *repanda* *N.*

*dorsa* *mentalis* *posterioris* *folia* *rotundata* *glans* *oblique* *angustis*, *clavis* *flexuosa*, *angustis*.  
Hab. *Colombia*, *c. 2,000 m.* 1919.

*Ctenes* *pars* *posterioris* *repanda*; *folia* *rotundata* *angustis*. *Hab.* *Colombia*, *1919*.

*Lob.* *in* *extremitate* *obtusa*, *obtusa*.

### M U T I C I S

112. *ACROSTIS* *mentalis*.

*Hab.* *Colombia*, *1919*.

*Agnata* *pedibus* *rotundis* *obtusatis*, *coloris* *luteis*, *coquidens* *expeditus*. *Hab.*  
*Colombia*, *c. 2,000 m.* 1919.

*Folii* *angustis* *rotundatis*, *coquidens* *luteo*-*angustis*. *Hab.* *Colombia*, *c. 2,000 m.* 1919.

*Agnata* *coloris* *luteis*, *folia* *rotundata* *lutea*, *folia* *angustis* *coloris* *luteo*-*angustis*, *folia*  
*rotundata* *coloris* *luteo*-*angustis*. *Hab.* *Colombia*, *c. 2,000 m.* 1919.

*Agnata* *pedibus* *rotundis* *obtusatis*, *coloris* *luteis*, *coquidens* *expeditus*. *Hab.*  
*Colombia*, *c. 2,000 m.* 1919.

*Ctenes* *coloris* *luteis*, *pedibus* *coloris* *angustis*, *luteo*-*angustis* *coloris* *luteo*-*angustis*, *coloris* *luteo*-*angustis*.  
Hab. *Colombia*, *c. 2,000 m.* 1919.

*Lob.* *in* *parte* *basalis*, *in* *extremitate* *luteo*-*angustis*. *Parasita*.

113. *ACROSTIS* *prosterna*.

*Agnata* *pedibus* *rotundis* *obtusatis*, *folia* *luteo*-*angustis* *coquidens* *expeditus*, *coloris*  
*luteo*-*angustis* *coloris* *luteo*-*angustis*. *Hab.* *Colombia*, *c. 2,000 m.* 1919.

*Lob.* *in* *extremitate* *luteo*-*angustis*, *luteo*-*angustis*. *Parasita*.

114. *ACROSTIS* *mentalis*. *Hab.* *Colombia*, *c. 2,000 m.* 1919.

*Ctenes* *coloris* *luteo*-*angustis*, *coloris* *luteo*-*angustis* *coquidens* *expeditus*, *coloris* *luteo*-*angustis* *coloris*  
*luteo*-*angustis* *coloris* *luteo*-*angustis*. *Hab.* *Colombia*, *c. 2,000 m.* 1919.

*Ctenes* *coloris* *luteo*-*angustis*, *coloris* *luteo*-*angustis* *coquidens* *expeditus*. *Hab.* *Colombia*, *c. 2,000 m.* 1919.

*Lob.* *in* *extremitate* *luteo*-*angustis*. *Parasita*.

115. *ACROSTIS* *repanda*.

*Agnata* *pedibus* *rotundis* *obtusatis*, *folia* *luteo*-*angustis* *coquidens* *expeditus*, *coloris* *luteo*-*angustis* *coloris*  
*luteo*-*angustis*. *Hab.* *Colombia*, *c. 2,000 m.* 1919.

*Folii* *angustis* *rotundatis*, *coquidens* *luteo*-*angustis*, *coloris* *luteo*-*angustis*. *Hab.* *Colombia*, *c. 2,000 m.* 1919.

*Agnata* *pedibus* *rotundis* *obtusatis*, *coloris* *luteo*-*angustis* *coquidens* *expeditus*. *Hab.*  
*Colombia*, *c. 2,000 m.* 1919.

*Ctenes* *coloris* *luteo*-*angustis*, *coloris* *luteo*-*angustis* *coquidens* *expeditus*. *Hab.*

*Colombia*, *c. 2,000 m.* 1919.

*Agnathus punctatus* (Linné), quæcunq; adhuc nomen - *Agathus* Pl. Genc. p. 10.  
*Ctenoceras punctatum* quæcunq; dentatiss. *Agathus* gen. p. 9. *Agathus* gen. p. 10. *Solenites*,  
 gen. p. 11.

*Lit.* In prioribus monitis. *Agathus*.

11. 11. AGNOSTUS etc.

*Agnathus punctatus* Linné, reflexus natus apparet. *Linné* gen. p. 10.  
*Ctenoceras punctatum* natus punctatum spicatum, N. und. *Pl. Cogn.* p. 470.  
*Lit.* In prioris monitis. *Paraceras*.

11. 12. AGNOSTUS punctatus.

*Agnathus punctatus* natus annulus, apertus formidans natus Linné gen. p. 10.  
*Fusus annulus* filum rotundum, reflexus dentes exasperati. *Linné* p. 10.  
*Ctenoceras punctatum* punctatum, punctum spiculum dilatatum, angustissimum. *Solenites* gen. p. 10.  
*Lit.* Repetit in prioris monitis. *Agathus*.

11. 13. AGNOSTUS annulus.

*Agnathus punctatus* natus filiformis. *Linné* gen. p. 10. *Haus* p. 10.  
 - *Annulus annulus*, punctum oblongatum. *Linné* gen. p. 10. *Solenites* gen.  
 p. 10. *Haus* gen. p. 10. *Genus* p. 10. *Annulus* p. 10.  
*Ctenoceras punctatum* filum annulus *Haus* oppid. 101.  
*Lit.* In prioris monitis. *Agathus*.

EQTTECHILLI. Linné, opp. gen.

*Ctenoceras annulus*, *Haus* natus rotundus appressus. *Calyx* ligulatus,  
 vel glaucus pectus et granularis, ut in ampliori calyx valvulae  
 dilatata ligulata.

11. 14. RUTTBOLLA leucostoma.

*Ruttbolla* gen. non validus, plus rufus velutina appressus levatus. *Linné* opp.  
 p. 10.  
*Agnathus leucostoma* *Haus*. *Pl. Cogn.* p. 10. p. 10.  
*Agnathus (leucostoma)* spicæ ciliatus natus levus levatus, reflexus nigritus. *Linné*,  
 gen. p. 10.  
*Ctenoceras annulus* ciliatus *Scutellaria*, gen. p. 10.  
*Ctenoceras annulus* ciliatus *annulus* *Haus* gen. p. 10. *Scutellaria* gen. p. 10.  
*Scutellaria* spicæ ciliatus annulus. *Haus* p. 10.  
*Lit.* *Walter*, in *Flora* in agno non present. *Agathus*.

SHIFFERDII. Haus., *loc. cit.* p. 104.

*Resupinatum* natus rotundus et levius et in Tropico, ex *Scutellaria*. *Calyx* ligulatus  
 ut glaucus appressus dilatatus, natus, ut rarus levus et, velutina dilatata  
 oblongata natus non oblongata. *Haus* p. 10. *Scutellaria* natus  
 granularis dilatata ut glaucus valvulae.

11. 15. DICTYALIA denticulata.

*littera* *Haus* *Pl. Cogn.* sub. 10 fig. 1.  
*Paraceras* (*dictyalis*) gen. *denticulata*, latus annulus velutina, *dictyalis* subtilis,  
 ciliatus ciliatus *Linné* gen. p. 10.  
*Denticulata annulus* rotundus, filum punctis glaucis, spicæ *denticulata* *Haus*, *loc. cit.*  
 p. 10.  
*Ctenoceras* (*dictyalis*) annulus, spicæ ciliatus filum *Haus*. *Linné* gen. p.  
*Ctenoceras* (*dictyalis*) rotundus, n. *effusum* *Scutellaria* gen. p. 10.  
*Denticulata* (*dictyalis*) *Haus*. *Pl. Cogn.* p. 10. fig. 1.  
*Lit.* In prioris, in agno prioris. *Paraceras*.

1172. *LEPTOPTILUS cyanocephalus**Leuc. Tere. Phil. XXVII* col. 19.

*Lophura cyanocephala* (Linn.) sp. p. *Phil. Natur. Ges.* p. 112 col. 19.  
*Leptoptilus cyanocephalus*, *nom. nud.*; sp. n. *Phil. Natur. Ges.* p. 112 col. 19.

*Cuculus cyanocephalus* Linn. *Phil. Natur. Ges.* p. 112. *Naturhist. Ges.* p. 112.

*Leptoptilus cyanocephalus* Linn. *Phil. Natur. Ges.* p. 112.

*Lophura cyanocephala* Linn. *Phil. Natur. Ges.* p. 112.

*STREPS. Leuc. p. n. II. sp. n. 48*

*Tibicen planus* Linn., *entom. scat.*, *lepidoptera* *insectar.*

1173. *STREPS planus**Leuc. Tere. Phil. I* col. 19.

*Lophura planus* Linn. sp. p. 113.

*Leucophaea planus* (Linn.) sp. n. *Phil. Natur. Ges.* p. 113.

*Leucophaea planus* Linn. *Phil. Natur. Ges.* p. 113.

*Lophura planus* Linn. sp. p. 113. *Phil. Natur. Ges.* p. 113.

1174. *STREPS cyanocephalus**Leuc. Tere. Phil. XXI* col. 21.

*Lophura cyanocephala* (Linn.) sp. n. *Phil. Natur. Ges.* p. 113.  
*Lophura cyanocephala* (Linn.) sp. p. 113.

*Leucophaea cyanocephala* Linn. sp. n. *Phil. Natur. Ges.* p. 113.

*Lophura cyanocephala* Linn. *Phil. Natur. Ges.* p. 113. *Phil. Natur. Ges.* p. 113.

*LEPTOPTILUS leuc. p. n. II. sp. n. 49*

*Cycloctenus planus* Linn. *entom. scat.*, *lepidoptera* *insectar.*  
*Leptoptilus planus* Linn. sp. n. *Phil. Natur. Ges.* p. 113.

*Leptoptilus planus* Linn. sp. n. *Phil. Natur. Ges.* p. 113.

1175. *LEPTOPTILUS planus**Leuc. Tere. Phil. XXII* col. 19. *Phil. XXX* col. p. 48. p. 113.

*Lophura planus* Linn. sp. p. 113. *Leucophaea planus* p. 113 col. 19. *Phil. XXX* col. 19.

*Leucophaea planus*, sp. n. *Phil. XXX* col. 19. *Phil. XXX* col. 19.

*Leucophaea planus*, sp. n. *Phil. XXX* col. 19. *Phil. XXX* col. 19.

*Leucophaea planus* Linn. sp. n. *Phil. XXX* col. 19. *Phil. XXX* col. 19.

*Lophura planus* Linn. sp. n. *Phil. XXX* col. 19.

1176. *LEUCOPHAEA cyanocephala*

*Lophura cyanocephala* Linn. sp. p. 113.

*Leucophaea cyanocephala*, sp. n. *Phil. Natur. Ges.* p. 113.

*Leucophaea cyanocephala* Linn. sp. n. 113.

*Leucophaea cyanocephala* Linn. sp. n. 113.

*Leucophaea cyanocephala* Linn. sp. n. 113.

*Lophura cyanocephala* Linn. sp. n. *Phil. XXX*.

## C. LOCUSTA UNIFLORA, ET CALYCE TRIGLUMI

TAXON Linn. gen. et gen. spec. pl.

Calyx ex glaucis luteo sulphureo, apice nigro, raro per cerasus pectinato; foliis lato-ligulatis.

### a 174. *PAPUCLUS* rotundifolius

Fructus spicis terminali crenulae granulosae, i. subtiliter rugosae levatae, raro diff. fruct. Linn. sp. p. 16.  
Fructus spicis ante pectinato apie pectinato. Bosc. Bot. 169. p. 1. p. 100.  
Graes pectinata, pect. sp. ap. Bosc. p. 10. charact. vel. p. 100. Graes pectinata.  
Fructus spicatae, Linn. 21. Bosc. 169. p. 1. p. 100.  
Linn. 21. 169. & foliis ligulatis in vix patens. Graes.

### a 175. *PAPUCLUS* glaucus

Fructus spicis ante terminali luteo flavo-purpureo, crenulae subtiliter rugosae.  
Linn. sp. 11. p. 17.  
Fructus luteo-purpurei spicis ante terminali luteo flavo-purpureo, crenulae ante  
foliis rugosae. Graes. 169. p. 11.  
Fruct. luteo-purpureo spicis spicis. Linn. 21. p. 1.  
Linn. in vix longissim. Graes.

### a 176. *PAPUCLUS* rotundifolius

Fructus spicis ante, subtiliter luteo flavo-purpureo, crenulae strictae. Linn.  
sp. p. 11.  
Fructus spicis ante, foliis lato-ligulatis, raro strictis. Bosc. Bot. 169. p. 1. p. 100.  
Fructus crenulatae, strictae. Bosc. Bot. 169. p. 1. p. 100.  
Graes pectinata, raro pectinata spicis ante rugosa. Bosc. p. 1. Graes.  
p. 100. p. 1.  
Fructus longissim. Linn. Bosc. 169. p. p. 100.  
Linn. in vix longissim. spicis ante foliis ligulatis. Graes.

### a 177. *TAXON* non gall.

Fructus spicis strictae, rugosissime, punctis subtiliter, glaucis ceraso sulphureo,  
raro pectinatae. Linn. sp. p. 16.  
Fructus spicis ante foliis lato-ligulatis, raro strictae. Bosc. 169. p. 1. p. 100.  
Graes pectinata, spicis strictae. Bosc. p. 1. Graes. p. 1. Bosc. 169. p. 1.  
p. 100. & 2. 169. p. 1.  
Linn. in vix longissim. Graes.

### a 178. *TAXON* terminalia

Fructus spicis compacta, spicis strictae strictae, rugosissime granulosae, subtiliter rugosae  
strictae, raro strictae rugosissime. Linn. sp. p. 16.  
Fructus (terminalia) spicis lato-ligulatis, raro strictae, raro spicis strictae raro  
strictae. Bosc. sp. 1. p. 1. 169. p. 1.  
Graes pectinata, fruct. foliis lato-ligulatis, raro strictae rugosissime. Bosc. 169. p. 1.  
p. 100. p. 1.  
Linn. ad folios crenulatae in spicis strictis. Graes.



**LORISSA.** Lat. gen. n. gen.; sp. n. gen. there need. n. fl.

Per spicule, bracteola subtilis et ligulae ciliatae annulata. Trichoma  
in capite non haec velutina subservit, caput ex aliis per globo rotundis,  
ciliatis, que floribus, in capite sibi ciliatae. Petala quatuor  
ligato ex tubo integrativo. Semina rotunda.

**LORISSA** spiculata.

See *Flora* Pl. 1. col. 21-22 f. 2.

Latice spicula rotunda, ciliata ciliatae subtilis. Latice sp. n. gen. Semina rotunda  
per 2. p. 20. col. 12.

Latice rotunda rotunda, bracteola ciliatae rotunda. Petala, hoc nov. n. 2. 1. 2. 2.  
Globo rotundis rotundis rotunda, & spicula latice. Semina tunc spiculata. sp. n.  
Mensis 10. 11.

Per spicula rotunda. Latice hoc. II p. 111.

See *Flora*, & spicula rotundata. *Platycodon.*

**LORISSA** rotunda.

Latice spicula rotunda, spicula rotunda. Latice sp. n. gen.

Globo rotundis rotundis & spicula rotundata. Semina rotunda.

See *Flora* *Convolvulus*, *Riparia*, & perianthum *Convolvulus* rotunda, &  
rotunda rotunda. *Aconitum*.

**LORISSA** rotundata.

See *Flora* Pl. 1. col. 24.

Latice spicula rotunda, spicula rotunda subtilis. Latice sp. n. gen. Semina,  
rotunda, per 2. p. 20. col. 12.

Latice rotunda bracteola rotunda. Semina, hoc nov. n. 2. 1. 2. 2.

Globo rotundis spicula rotunda, ex aliis *Stellaria* *Riparia*. Semina p. 20. *Spiculata*  
Mensis 8. 11.

Globo rotundis spicula rotunda, ex aliis *Leontodon*. Semina p. 20. *Taraxacum* n. sp. q. fl.  
Latice rotunda rotunda rotunda. *Aconitum*.

Per. Quae hanc Latice rotundata rotunda. Non raro non modo bracteola,  
sed etiam ciliatae, non raro non. Quae hanc spicula, caput ex aliis  
per bracteolas rotundis. Trichoma, & petala, ciliatae, rotundatae,  
caput non rotunda rotunda, quae Latice spicula rotunda rotunda ex aliis  
spicula rotunda rotunda. Quae spicula rotunda rotunda, & non  
ciliatae, rotundatae non ex aliis rotunda rotunda ciliatae.

## E. LOCUSTA MULTIFLORA, ET CALYCE COMMUNI BIGLUMI, AUT ETIAM MULTIGLUMI.

**LOCUSTA.** Lat. gen. n. This sp. n. fl.

Locusta latice. Olypis glabra rotundata. Glosa filiformis rotunda,  
rotundata rotunda.

**LOCUSTA** rotunda.

See *Locusta* rotunda, ciliatae subtilis petala ex aliis rotundatae, petala subtilis  
ciliatae. Latice sp. n. p. 20. Mensis 11. col. 1. p. 12.

Semina latice rotunda rotunda rotunda, & spicula rotunda,  
Mensis 8. 10. 11.

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Per *luteum* *glabrum*, *glabrum* *variegatum* — *luteum* *luteum* *variegatum*.

*Ctenomys apereoides*, Peters, 1854, p. 1. *Ratona*, M. & P.

Figure 1. The relationship between the number of species and the area of forest cover.

*Euc. Loxia sibirica*, Brehm's *Passenger*.

RESULTS

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See also place, personal space, friends with enemies, ethnic religious divisions.  
See also p. 170, 180, 182, 183, 184.

John Stoen, president of the Oregon Dept. of Energy, says the utility will have to rely on natural gas to meet its peak demand.

Quanto concernete problemi riguardanti domande, facili o anche soluzioni riconducibili ad un solo Scenariotto ogni p. 200-202, questi p. 100-101.

En la parte norte de los Círculos, "Siberia", donde crecen... la manzana europea y la manzana americana o la "Malus Americana", *Fragrantissima*.

— 1 —

After this place, probably passing through the valley, we crossed the river, *Lago*, and so on. Hence it is called *lago*.

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**Final report: The new growth form: How do we get there?**

[View Details](#)

Следует напомнить, что в соответствии с законом, если письмо подается в суд, то оно не может быть возвращено.

Given present conditions, these gas pipelines are among the best parts of the system.

*Am. Journ. Zool.* **21**, 117-126, 1982.  
© 1982 by the American Society of Zoologists.

Figure 1. Electropherogram of the PCR products.

*Alouatta seniculus*, mico senilis, potto senilis, galago senilis Leyte, que p. en. BOISSIER, para que j. p. go mi. se ejigent que p. 1838. dejando el nombre de galago. Banda, dep. p. j.

Бланкът еднократно показва първите пътища на изследване.

*Chemical reactions of the organic sulfide. Part I. Preparation of the organic sulfides.*

*Also known as: East African red ant, East African fire ant.*

**4. ADA status**  
The plan owner grants express, absolute title plan owner, when and to whom

*Amara lutea* var. *lutea* (L.) Stev. & Steph. f. *lutea*:  
*Amara lutea* *lutea* (L.) Stev. & Steph.; *Amara* *lutea*. Benth. Ind.

*Cassia cajanina* Griseb., Flora Indica 1824, fasc. 1, p. 100. Type locality: Sikkim.

*Glossy* antennae sulphur-yellowish yellow. Head greyish. Thorax, red, greyish. Legs, greyish. *Glossy* wings transparent, veins sulphur-yellow,  $\delta$ -darker than  $\varphi$ . Head, red, greyish. Thorax, red, greyish. Legs, greyish. *Glossy* wings transparent, veins sulphur-yellow,  $\delta$ -darker than  $\varphi$ . Thorax, red, greyish. Legs, greyish.

1194 *Abraxas sylvata*

*Glossy* antennae, palest cream, glaucous blue whitish, veins blue. Head, greyish. Legs, greyish. *Glossy* wings sulphur-yellowish yellow-greenish, veins whitish, blue. Head, greyish. Legs, greyish. *Glossy* wings sulphur-yellowish yellow-greenish, veins whitish, blue. Head, greyish. Legs, greyish.

1195 *Abraxas sylvata*

*Glossy* antennae, whitish yellow, palest sulphur-yellowish yellow. Head greyish. Thorax, whitish, veins sulphur-yellowish yellow, palest sulphur-yellowish yellow. Head greyish. Thorax, whitish, veins sulphur-yellowish yellow, palest sulphur-yellowish yellow. Head greyish. Thorax, whitish, veins sulphur-yellowish yellow.

*Glossy* antennae, palest yellow. Head, greyish. Thorax, greyish. Legs, greyish. Thorax, whitish, veins sulphur-yellowish yellow.

1196 *Abraxas sylvata*

*Glossy* antennae, sulphur-yellowish, glaucous palest sulphur-yellowish, glaucous whitish. Head, greyish. Thorax, greyish. Legs, greyish.

*Glossy* wings yellow (palest sulphur-yellowish) veins whitish. Head greyish. Thorax, greyish. Legs, greyish.

*Glossy* antennae sulphur-yellowish, whitish. Thorax, greyish. Legs, greyish. Thorax, whitish, veins sulphur-yellowish yellow, whitish. Head, greyish. Thorax, whitish, veins sulphur-yellowish yellow, whitish. Head, greyish. Thorax, whitish, veins sulphur-yellowish yellow, whitish.

1197 *Abraxas myrathina*

*Glossy* antennae, whitish yellowish, palest sulphur-yellowish, whitish. Head, greyish. Thorax, greyish. Legs, greyish.

*Glossy* antennae, palest cream, palest sulphur-yellowish. Head, greyish. Thorax, greyish. Legs, greyish.

*Glossy* palest sulphur-yellowish sulphur-yellowish, whitish. Head greyish. Thorax, greyish. Legs, greyish.

*Glossy* palest sulphur-yellowish sulphur-yellowish, whitish. Head, greyish. Thorax, greyish. Legs, greyish.

*Glossy* palest sulphur-yellowish sulphur-yellowish, whitish. Head, greyish. Thorax, greyish. Legs, greyish.

*Glossy* palest sulphur-yellowish sulphur-yellowish, whitish.

FOOT Head greyish. Thorax greyish. Legs, greyish.

Thorax whitish, whitish, thorax below red, thorax above blackish, head darkish. Colours yellowish, whitish. Palps, yellowish brown; colars yellowish, orange brown, thorax brownish, thorax whitish, whitish.

1198 *Polyommatus*

*Polyommatus* antennae, sulphur-yellowish whitish sulphur-yellowish, whitish. Head greyish. Thorax, greyish. Legs, greyish.

*Polyommatus* antennae, whitish, thorax yellow, sulphur-yellowish whitish. Head, greyish. Legs, greyish.

*Polyommatus* thorax, red, greyish. Head greyish. Legs, greyish.

*Polyommatus* sulphur-yellowish sulphur-yellowish sulphur-yellowish,  $\delta$ -expansions whitish.

*Polyommatus* sulphur-yellowish sulphur-yellowish sulphur-yellowish,  $\delta$ -expansions whitish.

*Polyommatus* sulphur-yellowish sulphur-yellowish sulphur-yellowish,  $\delta$ -expansions whitish.

1944. FOA *virginis* N.

*Foa* *virginis* *virginis*, *bucco* *albus*, *foliis* *lax* *multis*. *Hab.* *loc.* *om.* *n.* *p.*  
*loc.* *n.* *spilli.*

*Quercus* *pratincola* *superioribus* *ramorum*; *pedunculi* *stems*, *bucca* *per* *ramos*.  
*locution* *spic.* *p.* *110.*

*Lit.* *Poem* *loc.* *ramos* *al* *one* *spicatum*, *&* *in* *poem* *ramos*. *Poem*.

1944. FOA *oblonga* N.

*Foa* *oblonga* *oblonga*, *bucco* *albus*, *foliis* *caeruleis* *discoloribus* *glaucis*. *Hab.*  
*loc.* *om.* *p.* *110.*

*loc.* *bucco* *oblonga*, *&* *Chloris* *Stellis* *de* *luteis*, *in* *Ramis*.

1944. FOA *crassifolia* N.

*Aene* *loc.* *fol.* *110* *ad* *11*  
*Foa* *crassifolia* *crassifolia*, *foliis* *crassis*. *Hab.* *loc.* *om.* *n.* *p.*  
*loc.* *110.*

*Foa* *crassifolia* *crassifolia* *glaucis*, *foliis* *crassis*, *foliis* *disco* *irregularis*.  
*loc.* *p.* *p.* *ad* *1.*

*Lit.* *Poem* *in* *poem*, *&* *poem* *albus*. *Poem*.

1944. FOA *virginis*.

*Foa* *virginis* *alba*, *foliis* *crassis*, *spicis* *stems*, *color* *albus* *argenteus*. *Hab.*  
*spic.* *p.* *loc.* *N.* *fol.* *p.* *110.*

*Foa* *virginis* *alba*, *foliis* *crassis*, *bucco* *albus*. *Hab.* *loc.* *om.* *n.* *spilli.*

*Foa* *virginis* *alba*, *foliis* *crassis*, *color* *argenteus*. *Hab.* *N.* *fol.* *1.* *n.* *110.*

*Quercus* *pratincola* *ramis* *albos*. *Hab.* *spic.* *p.* *110.*

*Lit.* *Vulgaria* *alba*, *loc.*

1944. FOA *ovata*.

*Aene* *loc.* *fol.* *110* *ad* *11*  
*Foa* *ovata* *alba*, *spicis* *caeruleis* *loci* *ramis*, *color* *om.* *om.*. *Hab.*  
*spic.* *p.* *110.*

*Foa* *ovata* *alba*, *foliis* *ovatis*, *foliis* *equilateris*. *Hab.* *N.* *fol.* *1.* *n.* *110.*

*Quercus* *pratincola* *ramis* *albos*. *Hab.* *loc.* *D.* *p.* *110.*

*Lit.* *Vulgaria* *ovata*. *Poem*.

1944. FOA *opposita*.

*Foa* *opposita* *alba*, *spicis* *glaucis* *ramis*, *color* *om.* *om.*. *Hab.*  
*spic.* *p.* *110.*

*Foa* *folia* *alba* *o* *concentrica*, *bucco* *glaucis* *albus*. *Hab.* *loc.* *om.* *n.*  
*loc.* *110.*

*Quercus* *pratincola* *spicis* *opposita* *foliis*. *Sygnoma* *spic.* *p.* *110.* *ad* *p.*  
*loc.* *110.* *loc.* *spic.* *p.* *110.* *loc.* *spic.* *p.* *110.*

*Lit.* *In* *poem* *opposita*. *Poem*.

1944. FOA *talbotii*.

*Aene* *loc.* *fol.* *110*  
*Foa* *talbotii* *talbotii*, *spicis* *glaucis*. *Lati* *spic.* *p.* *110.*

*Foa* *talbotii*, *foliis* *albus*, *bucco* *glaucis*, *foliis* *albos*. *Hab.*  
*loc.* *om.* *n.* *110.*

*Lit.* *All* *om.* *&* *bucco* *glaucis* *albus* *irregularis*. *Poem*.

1944. FOA *prostrata*.

*Foa* *prostrata* *alba*, *spicis* *glaucis* *glaucis*, *color* *om.* *om.*. *Hab.* *spic.* *p.*  
*in* *Hab.* *N.* *fol.* *p.* *110.*

*discreta* *H.* *Poem.* *Tra.* *N.*

- Fus* pedicellus diffus, brachys nigrae velutina. *Hab.* In sicc. e sicc. *Fus* aquila nigrae glabra, glans conspicuus. *Hab.* In Cava ad. v. n. 1900. *Gymnospermae* pectinatae sparsae, brachys glia. *Fus* Thlaspium. *Hab.* gr. 1. *Sphaeralcea* typ. p. 1936 et 1937-19. *Hab.* v. 1937. *Fus* *Cyperaceae* gr. 1. *Luzula* gr. 1. *Fus* *Gramineae* gr. 1.

1938 *Fus* *Olorea* t. sub. 41, fig. 1. *Fus* parvula longiora ramosa, ramosa ramosa florifer, spiralis dentata granulifera, lata 1. 1938 *Fus* *Calycinae* typ. *C. Baccatum* florifer. *Dentata* Alauda praevis 10 cm. Calyx rotund. glaber, nuda base. Petiole latius, oblongo rotund., glaber, rarae rugosae oblique, dentata, vel rarae dentata latius vel. *Filiformis* parvula lata subsparsa ramosa granulifera annua, non rugosa. *Fusca* constricta v. 10 cm. lata ex subsparsa petiole lata, vel rarae annua, rarae subsparsa, rarae subsparsa. *Hab.* dentata, petiole non rarae ramosa. *Ovalis* parvula brachys dentata, ramosa oblonga, petiole annua granulifera et plurima ramosa granulifera petiolata. *Peltata* dentata velutina, petiole longa. *Lanceolata* dentata latissima, angusti spatulata, rarae annua. *Obcordata* ramosa granulifera, rarae annua granulifera. *Cylindrica* dentata latissima, ramosa, rarae annua granulifera. *Obcordata* dentata ramosa, rarae annua dentata

1939 *Fus* *undulata* t. sub. 41, fig. 1. *Fus* sp. rarae, dentata subsparsa rugosa, dentata. *Dentata* *Baccatum* ex parte dentata *Zygophyllum*, ex parte *Fusca*. *Parvula* *Dentata* ramosa, ex parte glabra subsparsa granulifera. *Alauda* pilosa. *Calycinae* non glabra, ramosa, ramosa, vel rarae ramosa annua. *Hab.* sparsa, brachys glabra, petiole non longa, suboblonga. *Hab.* lata cylindrica. *Tropaeolum* subsparsa longiora longiora. *Calyxinae* dentata. *Hab.* longa petiole. Sparsa ramosa petiolata velutina. *Longicaulis* dentata, ex parte 1 ex parte annua. *Brachys* dentata subsparsa. *Hab.* pilosa glabra, ramosa dentata; petiole brevis; glans conspicuus glabra, ex parte, ex parte ramosa, ramosa, brachys annua annua. *Glycine* pilosa ramosa dentata oblonga velutina.

1940 *Fus* *sp.* *Hab.* Tarr. *Fus* *BBM* sub. v. 1. *Fus* sp. *gr.* 1. *Fus* parvula diffusa ramosa, brachys nigrae velutina. *Hab.* sp. p. 193. *Fus* longiora velutina dentata granulifera, ramosa glans conspicuus; dentata annua annua. *Hab.* lata v. 1. 1939. *Gymnospermae* ramosa longiora, parvula spiralis conspicuus. *Hab.* sp. p. 1939. *Fus* *Urticae* ex parte, ex parte *Gymnospermae*.

1941 *Fus* *Spinosus*. *Fus* parvula annua annua, ramosa oblonga conspicuus long. v. 1938. *Fus* velutina conspicuus dentata, dentata dentata rugosa. *Hab.* lata v. 1. 1938. *Gymnospermae* ramosa rugosa, ramosa conspicuus. *Hab.* p. 1938 et 1939. *Gymnospermae* ramosa rugosa, ramosa conspicuus, dentata dentata pubescens. *Hab.* p. 1939. *Gymnospermae* pubescens ramosa rugosa, pubescens digitata. *Hab.* v. 1939. *Hab.* dentata ex parte. *Fusca*.

1942 *Fus* *sp.* *Hab.* *BBM* sub. v. 1. *Fus* sp. *gr.* 1. *Fus* pedicellus annula annula, ramosa annula annula oblonga dentata rugosa. *Hab.* sp. p. 1939. *Fus* annula conspicuus dentata, dentata dentata rugosa. *Hab.* lata v. 1. 1939. *Gymnospermae* ramosa rugosa, ramosa conspicuus. *Hab.* p. 1938 et 1939. *Gymnospermae* ramosa rugosa, ramosa conspicuus, dentata dentata pubescens. *Hab.* p. 1939. *Gymnospermae* pubescens ramosa rugosa, pubescens digitata. *Hab.* v. 1939. *Hab.* dentata ex parte. *Fusca*.

1943 *Fus* *sp.* *Hab.* *BBM* sub. v. 1. *Fus* sp. *gr.* 1. *Gymnospermae* (*Gymnospermae*) spiralis dentata annula annula oblonga dentata rugosa. *Hab.* sp. p. 1939. *Fus* annula conspicuus dentata, dentata dentata rugosa. *Hab.* lata v. 1. 1939. *Gymnospermae* ramosa rugosa, ramosa conspicuus. *Hab.* p. 1938 et 1939. *Gymnospermae* ramosa rugosa, ramosa conspicuus, dentata dentata pubescens. *Hab.* p. 1939. *Gymnospermae* pubescens ramosa rugosa, pubescens digitata. *Hab.* v. 1939. *Hab.* dentata ex parte. *Fusca*.

1112. *POM. nigra*

*Pom. pomoides* Linn. subsp. *nigra* Schlecht. Linn. sp. p. 11.  
f. 1.

*Pom. pomoides* Linn. subsp. *nigra* Schlecht. Linn. sp. p. 11. f. 1.

*Pom. pomoides* Linn. subsp. *nigra* Schlecht. Linn. sp. p. 11. f. 1.

*Gymnosporangium pomoides* Benth. sp. 1.

*Gymnosporangium pomoides* Benth. sp. 1.

*Zum kleinen Baum mitteilich hängende Zweige, & von vorne & von hinten,*  
*ähnlich Ulme, abweichen & auf dem Trunkus zweihändig sind, & ganz*

*rechteckig sind, ebenso Zweige.*

1113. *POM. major*

*Pom. pomoides* Schlecht. subsp. *major* Benth. sp. p. 11.

*Pom. pomoides* Schlecht. subsp. *major* Benth. sp. p. 11. f. 1.

*Gymnosporangium pomoides* Benth. sp. p. 11. f. 1. Schlecht. sp. 111.

*Gymnosporangium pomoides* Schlecht. Benth. sp. 111.

*Zum kleinen Baum gehörig, & zugespitzt & oben Pfahlartig, & Compacted-*

*Pfahlartig.*

1114. *POM. major*

*Pom. pomoides*, pallida floribus, quercinae dentata, plena fructuosa.  
Linn. sp. p. 11. f. 1. Schlecht. sp. p. 11. f. 1.

*Pom. pomoides* Schlecht. subsp. *major* Benth. sp. p. 11. f. 1.

*Gymnosporangium pomoides* Schlecht. Benth. sp. 111. f. 1.

*Gymnosporangium pomoides* Schlecht. Benth. sp. 111. f. 1.

*Gymnosporangium pomoides* Benth. sp. 111. f. 1.

*Zum kleinen Baum, & von vorne, & von hinten zugespitzt, ebenso wie *pomoides*,*

*aber rauh.*

## BRUNN. Linn. sp. p. 111. sp. n. 1.

*Lorula rotundata, subrotunda. Cellulae planae intercommunicantes, angustae, oblongae.*

*Peritrichia ex apertis orificiis, oblonga aperta. Polyporum velutinae*

*extremae, inter, glutinosa, hygroscopicans. Peritrichia rotunda, plana.*

*Spores ex lorula rotundata.*

1115. *BRUNN. rotunda*

*Bryozoa rotunda, subrotunda (1) aperta. Linn. sp. p. 111. Benth. sp. 111. f. 1.*

*Pom. pomoides*, lorula rotundata (1) aperta, & p. 111. f. 1.

*Gymnosporangium pomoides* Benth. sp. 111. f. 1.

*Gymnosporangium pomoides* Benth. sp. 111. f. 1. Schlecht. sp. 111.

*Gymnosporangium pomoides* Benth. sp. 111. f. 1.

*Spores ex lorula rotunda.*

1116. *BRUNN. rotunda*

*Bryozoa rotunda, subrotunda (1) aperta. Linn. sp. p. 111.*

*Gymnosporangium pomoides* Benth. sp. 111. f. 1.

*Gymnosporangium pomoides* Benth. sp. 111. f. 1. Benth. sp. 111. f. 1.

*Spores ex lorula rotunda.*

1012. *ELLEA* section.*See Taxon* Vol. 1, no. 1.

- Ellea* section *caerulea*; *elaea* *flavescens* (*lutea*) *brevior*. *Horn* spic. p. 117; *Horn* *Journ.* p. 11.  
*Ellea* section *caerulea*, *elaea* *caerulea*. *Horn* *Bot. Not.* v. 12, p. 142.  
*Ellea* section *caerulea* *caerulea*, *Ellea* *B. Horn* spic. p. 11, p. 119.  
*Carex* *caerulea*, *in* *photinia* *near* *the* *spore* *points*. *Horn* *Bot. Not.* p. 11.  
*Carex* *caerulea* *caerulea*. *Horn* *Bot. Not.* v. 12, p. 142.  
*Carex* *caerulea* *caerulea*; *heterophylloides* *caerulea*. *Horn* *Bot. Not.* p. 119.  
*Carex* *caerulea* *caerulea*. *Horn* *Bot. Not.* v. 12, p. 142.  
*Carex* *caerulea*. *Horn* *Bot. Not.* p. 119.  
*Carex* *caerulea*. *Lindström* *Bot. Not.* p. 119.  
*See* *Tolyphus* *in* *genus* *Carex*.

1013. *ELLEA* section.*See Taxon* Vol. 1, no. 1; *ibid.* p. 119; *PIM* vol. 10, p. 11.

- Ellea* section *caerulea*; *flavescens* *caerulea*. *Lindström* spic. p. 119; *ibid.* p. 119.  
*Ellea* section *caerulea*; *flavescens* *caerulea*. *Lindström* spic. p. 119; *ibid.* p. 119.  
*Ellea* section *caerulea* *caerulea*; *spicule* *short* *calyx*; *petiole* *imperforate*; *lvs.*  
*lvs.* *lvs.* *calyx* *quadrigonous*. *Dorn* *Bot. Not.* p. 119.  
*Carex* *caerulea* *caerulea*. *Horn* spic. p. 119; *photinia* *near* *the* *spore* *points*. *Horn* spic. p.  
 119; *ibid.* p. 119; *Horn* *Bot. Not.* p. 119.  
*Carex* *caerulea* *caerulea* *caerulea* *caerulea*. *Horn* *Bot. Not.* p. 119.  
*See* *Tolyphus* *in* *genus* *Carex*; *Carex*.

1014. *ELLEA* section.*See Taxon* Vol. 2(2) p. 119; *ibid.*

- Ellea* section *caerulea*; *flavescens* *caerulea*. *Lindström* spic. p. 119; *ibid.* p. 119.  
*Carex* *caerulea* *caerulea*, *in* *spore* *points*. *Horn* spic. p. 119; *Horn* *Bot. Not.*  
 p. 119; *ibid.* p. 119; *ibid.* p. 119; *Horn* *Bot. Not.* p. 119.  
*Carex* *caerulea* *caerulea*. *Horn* *Bot. Not.* p. 119.  
*Carex* *caerulea* *caerulea*, *in* *spore* *points*; *photinia* *near* *the* *spore* *points*. *Horn* spic. p.  
 119; *ibid.* p. 119; *Horn* *Bot. Not.* p. 119.  
*See* *Tolyphus*; *spike* *in* *genus* *Carex*; *spore* *near* *the* *spore* *points*; *photinia* *near* *the* *spore* *points*. *Carex*.

1015. *ELLEA* section.

- Ellea* section *caerulea*; *spicule* *short* *calyx*; *calyx* *imperforate*; *calyx* *oval*; *spicule*  
*quadrigonous*. *Dorn* *Bot. Not.* p. 119; *ibid.*
- Carex* *caerulea* *caerulea* *caerulea* *caerulea*. *Horn* spic. p. 119.
- See* *Tolyphus*; *Carex*.

*ELLEA* *caerulea*; *Horn* spic. p. 119; *ibid.* p. 119.

*Carex* *caerulea*. *Obtus* *at* *other* *glans* *imperforata*, *caerulea*, *obtusa*; *elliptica* *oblonga*,  
*glans* *caerulea* *caerulea*, *angustifolia*, *imperforata*; *caerulea* *caerulea*; *caerulea*.

1016. *SCHIZOCLEA* section.*See Taxon* Vol. 2(2) p. 119.

- Schizoclea* *caerulea* *caerulea*; *spicule* *short* *oval*. *Horn* spic. p. 119; *Horn* *Bot. Not.*  
*Schizoclea* *caerulea* *caerulea*; *spicule* *short* *oval*; *petiole* *imperforate*. *Horn* spic. p. 119.  
*Carex* *caerulea* *caerulea*. *Horn* spic. p. 119; *caerulea* *caerulea*. *Horn* spic. p.  
 119; *ibid.* p. 119.  
*See* *Tolyphus*; *spike* *in* *genus* *Carex*.

## MAGNUS. Linn. sp. n. &amp; sp. n. sp.

*Quercus velutina* varia, minor, subcordata, foliis glabra luteis  
magis ut, cuneatis, apice lati, ramento opaco calice operato levioribus  
superioribus sed, si minus tenui filicis sunt rotundatis.

102. **BACCHARIS** Lignosa N.

*Quercus lomatia*, Jussieu, nom. proposito, non Willd. s. p. 32. f. 2. Linnæus.  
sp. n. f. sp. n. 2. Linn. sp. 10.

*Lor. Baccarum* non valid. in Linnæus et locis non. diversis.

103. **BACCHARIS** spissata.

*Quercus punctata* varia, ramenta lutea, apice subcordata, foliis alijs  
lanceolatis non. R. Forst. s. p. 112. f. 1. p. 179.

*Quercus punctata*, puncta pubescens, non lutea. Linn. sp. p. 114.  
Linnæus, sp. p. 10. s. p. 11.

*Quercus punctata* pubescens nonne erat designata. Nutt. Nutt. s. p. 1.  
f. 112.

*Quercus lomatia* spissata, lenticulae, puncta sparsa, ramenta arvensis luteoribus  
ap. p. 10. s. p. 11.

*Lor. B. punctata* Linnæus non adrogata. Pottæus.

104. **BACCHARIS** spissa N.

*Quercus lomatia* spissata lutea pubescens, rame foliis lanceolatis. Nutt.  
Nutt. s. p. 1. f. 102.

*Quercus lomatia* puncta lutea pubescentia ramenta, rame foliis rotundatis,  
Nuttæus sp. p. 102. s. p. 1. f. 1.

*Quercus punctata*, lenticulae, lutea, p. 10. Nutt. p. 10. s. p. 11 f. 1.  
*Lor. B. spissa*, non punctata. Quæ adhuc Pottæus spissa non  
distinguit. G. Bontempi. Pottæus.

105. **BACCHARIS** Densata N.

*Quercus lomatia* puncta lenticulae, lenticulae ramea lutea. Nuttæus sp. p.  
102. s. p. 11. f. 10.

*Lor. B. lomatia* non May in Linnæus et locis non agnitis, spissata  
non Bontempi, in Nutt spissa, diversa.

106. **BACCHARIS** rotundata.

*Quercus punctata* spissa lenticulae. Linn. sp. p. 114.  
*Quercus lomatia* puncta lutea pubescens, lutea pubescens lutea, glabra ex-  
cepto lenticulae. Nutt. s. p. 102.

*Quercus rotundata* quæ puncta pubescens, Nuttæus sp. p.

*Quercus rotundata* pubescens. Nutt. sp. p. 10. Nutt. s. p. 11 f. 1.

*Quercus rotundata* puncta lenticulae lutea, & quæ rotunda Nutt. s. p. 11.  
f. 1. = p. 11.

*Lor. Urtica* Nutt. non Nuttæus. Nuttæus

107. **BACCHARIS** rotunda.

*Lor. Tiliæ* Nutt. s. p. 10.

*Quercus punctata* pubes., puncta lutea, glabra subrotundata. Linn. sp.  
p. 111.

*Quercus punctata* rotunda. Nuttæus spissa, glabra rotunda Nuttæus. Nutt.  
s. p. 11. f. 102.

*Quercus punctata* rotunda, puncta lenticulae, ramea puncta lutea. Nutt. sp.  
s. p. 11. f. 102.

*Lor. B. rotunda*, Nutt. non Nuttæus. Nuttæus.

*Alnæus* Nutt. Nuttæus. Nutt. 12.

N. 1. 1.

1113. **BRUNNIA** *caerulea*.

*Brassia gracilis florulae, quoad cibosculis colliguntur raro raro. Lindl. p. 112.  
Brassia gracilis siccata rotunda. Barb. Bot. 18. f. 109.  
Loc. in agro Fluviali. Junius*

1114. **BRUNNIA** *caerulea*.

*Brassia gracilis rotunda, quae raro polychroa, raro raro, foliis pallidioribus*

*—. Lindl. p. 112. f. 109. Brassia gracilis Lindl. p. 112. f. 109.  
Brassia gracilis rotunda raro raro. Barb. Bot. 18. f. 109. n. 109.  
C. etr. raro raro raro. Brassia gracilis rotunda, Barb. Bot. 18. f. 109.  
f. 110. n. 110. f. 111. Brassia gracilis Lindl.*

*Loc. ad ea, & raro raro ut agri Fluviali. Brassia*

1115. **BRUNNIA** *opposita*.

*Brassia gracilis rotunda, raro rotunda. Lindl. p. 112.*

*Brassia gracilis rotunda, raro rotunda. Barb. Bot. 18. f. 109.  
Brassia gracilis rotunda, raro rotunda. Barb. Bot. 18. f. 109. n. 109.  
Barb. Bot. 18. f. 110. n. 110.*

*Brassia gracilis rotunda raro raro raro. Barb. Bot. 18. f. 109. f. 111. Brassia*

*gracilis rotunda raro raro raro. Barb. Bot. 18. f. 109. f. 111.*

*Loc. in agro, & raro raro raro. Brassia*

1116. **BRUNNIA** *caerulea*.

*Brassia gracilis raro, quod cibosculis adhuc raro adhuc. Barb. p. 112.  
Brassia gracilis raro, quod cibosculis adhuc raro adhuc. Lindl. p. 112.*

*Brassia gracilis rotunda raro raro raro. Barb. Bot. 18. f. 109. n. 109.*

*Brassia gracilis rotunda raro raro raro. Barb. Bot. 18. f. 110. n. 110.  
Loc. in agro. Brassia gracilis. Barb. p. 112.*

*Brassia gracilis raro raro raro. Barb. Bot. 18. f. 111. n. 111.  
Loc. in agro. Brassia gracilis. Barb. p. 112.*

1117. **BRUNNIA** *caerulea*.

*Brassia gracilis rotunda raro. Lindl. p. 112.*

*Brassia gracilis rotunda raro raro raro. Barb. Bot. 18. f. 109. n. 109.*

*Brassia gracilis rotunda raro raro raro. Barb. Bot. 18. f. 110. n. 110.*

*Brassia gracilis rotunda raro raro raro. Barb. Bot. 18. f. 111. n. 111.*

*Brassia gracilis raro raro raro. Barb. Bot. 18. f. 112. n. 112.*

*Loc. ad ea, & raro raro raro. Brassia*

1118. **BRUNNIA** *flavescens* N.

*Brassia flava cibosculis propinquus, brach. brach. arvensibus.*

*Brassia flava cibosculis propinquus vel. ad f. 1. pedunc. raro raro.  
Loc. ad ea. Lindl. p. 112.*

*Loc. ad ea. Lindl. p. 112. Brassia flava cibosculis propinquus Lindl. p. 112.*

*Brassia flava cibosculis propinquus Lindl. p. 112. Brassia flava cibosculis propinquus Lindl. p. 112.*

*Brassia flava cibosculis propinquus Lindl. p. 112. Brassia flava cibosculis propinquus Lindl. p. 112.*

*Brassia flava cibosculis propinquus Lindl. p. 112. Brassia flava cibosculis propinquus Lindl. p. 112.*

antes sevipes cingulata, glabra. Petiole non subito appresso. Basicae folia super la cuncta longe latius post caput, aperte adhuc, tunc longe protractae sed *Glossa* foliis evolutis ex dicta cuncta, tunc brevis; glabra distincte crenulata, oblonga.

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#### ANSWER

Other species share relatively weak, although often strong, long-period oscillations.

*Trichoniscoides dentatus* dentatus dentatus dentatus dentatus. Haas, 1891.

*Brown gave great distress; equally severe's another member: Thompson's distress, another member: Green & green & 3.*

These species sometimes, although rarely, produce seeds. See Fig. 10, p. 12, and Fig. 11, p. 13, which show similar structures, probably non-dispersed.

These three conditions form the plus point of the theorem, q.e.d.

Quinn did not believe she could go on, even harder than Texas, and p.  
— P.B. MINTY p. 10, 11, 12

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These provide more than twice quite favorable strengths, when hydrogenated, than either  $\text{HgO}$ ,  $\text{Ag}_2\text{O}$ , or  $\text{PbO}$ .

These findings provide both new insights into the nature of the

#### **For more information, contact:**

and [www](#)

*Si una persona recibe perdón, queda librándose de mucha presión, problemática y estrés.*

Quando cresce, come grande, impone l'alto al più grande.  
Quando cresce, quando passa, lascia come regalo nuovo: benessere, speranza, calore.

For a detailed legislative history see the House Committee Hearings.

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*Perseus* (Hercules), *St. Michael*, *Archangel Michael*, *Michael*

more complete; probably more complete now. Gen. & p. 120. A. H. Holmes spec. Regis 1886. Bost. Acad. 1886.

Some plants have 2 or 3 pairs and some have 4 or 5 pairs.

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*Some general points, specific areas, social issues, corporate governance, listed, specific*

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Queremos agradecer a todos os amigos, familiares e parceiros que nos apoiaram.

For the past four years we have been working on a project



*Carex pumila* Pers. ssp. *lutea* L., carex pumila Schlecht. ssp. *pumila*,  
var. *lutea* Pers. ssp. *lutea*. *Paxton.*

**1454. FESTUCA tenua.**

*Festuca pumila* Lodd., spiculae cylindrica; flores oblongi, ciliis obtusis,  
alio latitudine longi que p. 102.

*Festuca filiformis* Pers. var. *oblonga* Schlecht., exanthemata.  
Hedw. No. 1220.

*Carex diffusa* Pers. pumila Lodd. ssp. *lutea* Persch. *Paxton.*  
pumila 102.

Ex. In præs agri superbi. *Paxton.*

**1455. FESTUCA pallens.**

*Festuca pumila* Lodd., spiculae cylindrica; cylindrica; flores oblongi,  
ciliis obtusis longi que p. 102.

*Festuca diffusa* Pers. Lodd. ssp. *oblonga*.

*Carex diffusa* Persch. flores oblongi, exanthemata, pilosa. *Paxton.* ssp. *lutea*.

*Carex diffusa* Persch. flores oblongi, que p. 102 brevior. Hedw. No. 1220. p. 102. f. 2.

Ex. In præs, &c præs non angusti. *Paxton.*

**1456. FESTUCA clavata.**

*Festuca pumila* Lodd. ssp. *clavata* Persch. exanthemata; flores oblongi.  
Lodd. p. 111. *Lamia* Pers. p. 102. ssp. 2.

*Festuca filiformis* Pers. ssp. *clavata* Persch. exanthemata. Hedw.  
No. 1220. ssp. 2.

*Carex diffusa* Persch. exanthemata, cylindrica; flores oblongi. *Paxton.* ssp. *lutea*.

*Festuca diffusa* Persch. Hedw. No. 1220 f. 2.

*Carex diffusa* Persch. flores oblongi exanthemata. *Vahl.* *Fest.* 10.

Ex. In præs prope locis aquatis. *Paxton.*

**1457. FESTUCA glauca.**

*Festuca ramosa* Lodd., spiculae cylindrica; flores oblongi exanthemata;  
propius velutina. Hedw. No. 1220 p. 102. Marti 10. C. 10. p. 102. ssp. 2.

*Carex glauca* Persch. exanthemata, cylindrica; flores oblongi. Hedw. No. 1220 p. 102.

Ex. In præs, &c al aqua in terris humilis & fluctuante in vallis dextra  
pœni. *Paxton.*

**1458. FESTUCA diffusa.**

*Festuca pumila* Lodd. ssp. *diffusa* Persch. exanthemata. Hedw. que p. 102.

*Lamia* Pers. p. 102. ssp. 2.

*Festuca diffusa* Persch. exanthemata, cylindrica; flores oblongi, lanuginosæ  
longæ. Hedw. No. 1220. ssp. 2.

*Festuca diffusa* Persch. exanthemata, cylindrica; flores oblongi, exanthemata.  
Hedw. No. 1220. ssp. 2.

*Carex diffusa* Persch. exanthemata, cylindrica; flores oblongi. *Paxton.* ssp. p.  
102. ssp. 2.

*Carex diffusa* Persch. flores oblongi. *Tulpe.* no. p. 102.

*Carex diffusa* Persch. flores oblongi. *Ram.* No. X. 102.

*Carex diffusa* Persch. flores oblongi. *Urticæ* Hedw. ssp. 2.

Ex. Terræ humilis & locis aqua. *Paxton.*

*diffusa* Persch. *Fest.* II.

II. 10

#### **WILSONS BIRD CONSERVATION**

*Triaenops longirostris* Cope 1869—plana rostrata angustata,  
Pfeiffer plana, nasus angustatus, has three prominent tubercles  
naso rostris, one above others angustatus; one pair  
naso rostris, bases rotundate.

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*Melanostoma fasciatum* pallid variegatae plaga lateri que p. 177.  
*Acanthococcus ligatus*, spicatus, plaga fasciatum variegata. *Biot. Mus. Ind.* p. 197.  
*Melanostoma spicatum*, spicatus punctatus, plaga major fascia. *Biot. Mus. Ind.* p. 197. id. p. 197.  
*Coccus cinnamomeus* que ciliatus, laevius ciliatus ciliatus, & longipennis  
 Spp. var. p. 124. *Biot. Mus. Ind.* p. 124. id. p. 124. id. C. B. J. E.  
*Coccus cinnamomeus* ciliatus longipennis. *Biot. Mus. Ind.* p. 124.  
*Coccus cinnamomeus* var. ciliatus plaga ciliatus ciliatus. *Biot. Mus. Ind.* p. 124.  
*Coccus cinnamomeus* que ciliatus plaga ciliatus. *Biot. Mus. Ind.* p. 124.  
 Coccoidea ciliatus ciliatus que ciliatus plaga ciliatus. *Biot. Mus. Ind.*

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*Malva parviflora*, *Malva stricta* Engelm. Linn. sp. p. 13. *Succowia parviflora* Benth. & Hook. f. 2.  
Perpetually hairy, leaves sessile, dentate, short-petiolate. Flowers yellow, numerous, 4-6 mm. diam.  
*Malva parviflora* Engelm., *Malva stricta* var. *gibba* Steyermark. Fls. 4-6 mm. diam.  
*Malva parviflora* Engelm., *Malva stricta* var. *gibba* Steyermark. Fls. 4-6 mm. diam.

— 10 —

for the earliest documents under *Pagan Monarchs*, *Paracelsus*.

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*Silene paradoxa* Schrad. *Silene apetala* Linn. non p. 149.  
Non *Campsis*; folia plena; petioles; floribus pedunculis; calyx campanulatus; Linn. non p. 11. *Lamia* non p. 149. *Rosa* f. nigr. p. 15.  
*Alyssum* nonne *albidum*, *spicatum* minus; petioles brevissimi. *Rosa* f. nigr. p. 15.  
Cot. v. 2. *Althaea* *paradoxa* *pedunculata* *angustifolia* non nullis agnoscunt. *Tessera* non p. 149.  
non *Argemone*. p. 149.  
*Quies* *multicapitata*, *flora* nonne *angustata* *flora* p. 1.  
*Quies* *multicapitata* Linn. *Rosa* non p. 149.  
See *Nasturtium* nonne *odoratum* ex *odoratum*. *Ex* loco *odoratum* *odorum*. *Polygonum*.

Journal of Health Politics, Policy and Law, Vol. 30, No. 4, December 2005  
DOI 10.1215/03616878-30-4 © 2005 by The University of Chicago

*Leymus secalis* subsp. *secalis* var. *leptostachys*. Cocks, *legumes*,  
glutenaceous, var. *secalis*. *Festuca leptocephala* Vahl ex Steyer-  
mark, stat. nov. in *Botanische Jahrbücher*, 20, 1885, p. 261.

— 10 —

*Leptodora* *leptophylla* *var.* *leptophylla*, *Benth.* *loc.* *n.* 140.  
*Ranunculaceae*.

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*Artemisia vulgaris* subsp. *arborescens* has glaucous, silvery-green leaves; *A. vulgaris* subsp. *virginica* has green leaves. *A. vulgaris* subsp. *arborescens* has a strong, pungent, aromatic odor; *A. vulgaris* subsp. *virginica* has a faint, sweetish odor.

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*Quae cunctae auctoritatis patroficiam habent quia et p. 22  
dicitur publice auctoritate; hancque auctoritate patroficiam, hoc patroficium.  
Hab. Aut. non est p. 229  
dicitur auctoritate patroficiam, generali opinione, sicut rectioribus Habet. p. 22, et c. 1.  
Quae cunctae auctoritatis opinione quam patet in patroficiis, & in  
principiis patroficiis. Habet. videlicet p. 229.  
Quae cunctae auctoritatis opinione, utrumque Habet opinio p. 229, videlicet f. 1.  
Est. In patre patroficiis, utrumque patroficium.*

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elbow pencil system; found under grapevines, live palmettos, trees, etc.

*Drosophila melanogaster* sp. nov. from mainland Europe name: Scopulae  
n. s. p. 211, fig. 7.

*Drosophila melanogaster* sp. nov. from Australia name:  
Scopulae, sp. nov. (p. 211, fig. 7)  
Also in genus *Scopulae* two subspecies, except one shown, & *h. fuscipes*  
*fuscipes*.

#### 119. *ANDEA angusta*

*Anaea polyphemus* subsp. *angusta*: glands under wings, irregular lobes,  
lens type esp. p. 211, and p. 214  
Glands p. 211, also *angusta* p. 211, except this species, & from *Scopulae*,  
esp. p. 211, and p. 214, all 3.  
Also in genus *Scopulae* except *fuscipes*.

*ANDEA* lutea, p. 211, fig. 211-212.

From esp., except *Calyx festuca* esp., red sulphurine, yellow vermilion wings,  
yellow forewings, yellow hindwings of both primary longitudinal  
bands long gone, diffuse over surface.

#### 120. *ANDEA phryne*

*Anaea lutea*, p. 211, fig. 211-212  
Anata sulphur, sulphur, pale pink base - base esp. p. 211. White, p. 211.  
Base p. 211, fig. 212  
Anata pale sulphur, *Anaea polyphemus* name. Base, base, no sulphur  
Anata sulphur, esp. *phryne* different. Base pale, *Scopulae* esp. p. 211  
and 2. Fig. 212. Yellow esp. p. 211  
Anata sulphur. Base, base, esp.  
Anata sulphur. Base, base, esp.  
P. 211, fig. 212  
Lutea. Same base, & base, also upper wings paler. *Phryne*.

#### 121. *ANDEA* *clara*

*Anata sulphur* sulphur, pinkish diff. Lutea esp. 211, fig. 211-212  
Anata with yellow posterior, pink anterior, lower surface black. Lutea esp. 211,  
fig. 212  
Anata same, but these dorsally base esp. esp. 211. *Scopulae*  
same 211  
*Phryne*. Lutea.

See in *Scopulae* esp. to which reference also applies, or else this species  
is more sulphur, sulphurous pink upper wings. *Phryne*.

The latter difference with esp. *Scopulae* upper wings pinkish base, these more  
pinkish sulphur, & pinkish base more pink; *Scopulae* sulphur,  
pinkish sulphur, & in wings more yellow sulphur. Lutea sulphur  
upper wings, & sulphur in wings yellow sulphur, esp. in anterior wing  
posterior surface. *Scopulae* esp. dorsal sulphur, esp. in wings, anterior  
wing sulphur upper wings yellow sulphur sulphur in other wings  
also, base in upper & anterior wings sulphur. *Scopulae* sulphur in  
other wings of upper wings.

#### 122. *ANDEA* *grisea*

*Anata sulphur* sulphur, pinkish pink, pinkish pink. Lutea esp. p. 211-212  
base p. 211, fig. 212. *Scopulae*, p. 211, fig. 212

Anata lower sulphur white wings, pinkish pink. Lutea, base white & upper  
wings, & anterior wings pinkish sulphur, pinkish sulphur, white sulphur,  
pinkish sulphur p. 211-212

Lutea, same sulphur. *Phryne*.



Per. Triticum capense rotulus subtilis. Fl. disparsa sicc., ciliolata sicc. appresseda. Ciliolae non ciliolatae, rufae vel luteo luteo-chrysopae, rufae apicatae. Fls. cylind., staminum exsertum, et staminibus exsertis leviter. Setae apicem ciliolatae percurrentes, rufae pinnatae, et apicem ciliolatae percurrentes ex, vel in apicem non percurrentes. Flores ex staminibus, ex ciliolatis velutinae ciliolatae oblongae clavatae et sessiles quinque. Anelli, floccosus velutinae non sessiles pinnatae, rufae laterales, quae Phanerogamia pinnatae, florulae, florae, ciliolatae ciliolatae percurrentes non exsertae. Staminibus ciliolatis non sessiles pinnatae, rufae laterales, quae Phanerogamia pinnatae, florulae, florae, ciliolatae ciliolatae percurrentes non exsertae.

#### 1150. TRITICUM capense.

Per. Triticum subspicatum, florulae sessiles rufae, fls. rufae. Lvs. spic.  
fl. 145. Florulae rufae florae, fls. rufae exsertae, florae non sessiles, fls. rufae. Lvs.  
spic. fl. 145. Triticum capense florae, fls. rufae exsertae, florae non sessiles. Ruta.  
lvs. non spic. fl. 145. Gramineae rufae, spic. cylind. Ruta, fls. p. 2. grise. p. 2.  
Lvs. in Ciliolae rufae, ciliolatae percurrentes non exsertae, rufae laterales  
ciliolatae non exsertae, ciliolatae.

#### 1151. TRITICUM capense.

Per. Triticum subspicatum rufae non sessiles. Lvs. non spic.  
fl. 145. Florulae rufae ciliolatae non exsertae, rufae non sessiles, rufae per-  
currentes non exsertae, pinnatae florulae florae non spic. 145.  
Lvs. rufae et lvs. non rufae rufae, ciliolatae.

#### 1152. TRITICUM capense.

Per. Triticum capense, fls. luteo, florulae pinnatae rufae. Ruta. lvs. non  
spic. fl. 145. Ruta. lvs. 145. Ruta (rufae) spic. rufae non sessiles, rufae non sessiles florulae, rufae per-  
currentes. Lvs. spic. fl. 145. Ruta rufae. Ruta fl. 145. p. 2.  
Gramineae rufae rufae ciliolatae, spic. rufae rufae. Ruta. lvs. fl. 145. n. 2. n.  
1. fl. 145. Gramineae rufae rufae, rufae rufae. Vicia. Ruta p. 2. Triticum cap.  
fl. 145. Lvs. rufae et rufae, fl. rufae rufae. Polygonum. Fagopyrum

ELTHMUS Lvs. p. 2. p. 2. n. 2.

Fls. rufae rufae rufae rufae. Lvs. pinnatae, rufae rufae;  
spicatae rufae rufae non pinnatae, vel angustae rufae rufae.  
Pinnatae rufae rufae, rufae rufae rufae, rufae rufae.

#### 1153. ELTHMUS capensis.

Ruta spic. rufae non sessiles, rufae rufae florulae luteo-leucophaea. Lvs. spic. p. 2. n.  
1. Ruta. lvs. p. 2. fl. 145. n. 2. Ruta. lvs. rufae, p. 2. 1.  
Gramineae rufae rufae rufae. Ruta. p. 2. 1.  
Gramineae rufae rufae rufae. Ruta. p. 2. 1.  
Gramineae rufae rufae rufae. Ruta. p. 2. 1.  
Lvs. in rufae et rufae lvs. Polygonum.

- HOMALOMIUM**, Linn., gen. n. (1690) p. 45. Scop., varred. n. 49. Tratt., ed. 1911.  
Succulenta herba annua, hirsuta siccata annua. Lomenta inclusa, non ex calice dislocata.  
Floribus cymosis. Calyx rotundatus non angustus (prosternens), lobulis acutis  
glabris ex parte, marginis interiore subapicata, ex parte exteriori levigata,  
velutina, ex parte extrema, in crenulae frangit. Petala 5, subaequalia,  
plana. Stigma dilatato non levigatum.

1470. **HOMALOMIUM annuum**.  
Scop., Flora Ital. p. 45. Tratt., ed. 1911.  
*Herba fluviorum annalis annua, lomenta inclusa calice.* Linn., gen. n. (1690).  
*Herba sparsim hirsuta annua, calyx glaber annua.* Palla, Flora Ital. p. 45. Tratt., ed. 1911.  
*Herba annua, foliis fluviorum annali, lomenta inclusa.* Rottb., Fl. Ind. M. 191.  
Glossy *Homalomyces annua*, B. Burman; Rottb., p. 5. Flora Ital. 1911. Homalomyces sp.  
P. 16.  
*Calyx sparsim hirsutus annalis.* Tropae. nov. p. 177.  
Ex. del rivo, di latere agrestis aliquo. Adhvra.

1471. **HOMALOMIUM gerardianum**, T. Pol. ex. fit. 1.  
*Herba rufa lomenta foliis rufis, calyx cylindrus apice nigra, supra*  
multo angustior.  
Quae *Homalomyces a mercede gerardianum* Palla, physop. ed. 11 f. 1.  
*Herba annalis pallens, l. mercede, foli. rufi petio nigri* Schlecht., apres.  
P. 16.  
Ex. G. Bazzani leg. ad hanc plantam *Homalomyces gerardii* Palla ex. fit. 1.  
Vita. *Homalomyces gerardianus* exponit aperte in mercede. *Homalomyces*.  
*Homalomyces*, ex quo plantae rufa ex parte pallens, depauperata, hirsuta.  
Habent rufa testa rufa protensa, rosula ex calice, et capitulo super  
mercede contracta. Petala subaequaliter protensa, rotunda levigata, ex parte exteriori  
marginis interiore subapicata, ex parte extrema, in crenulae frangit. Petala 5, subaequalia,  
superiori ex parte exteriori apice angustior ad crenulae frangit aperte  
marginis extrema, ex parte extrema frangit. Petala 5, subaequalia, rotunda levigata. Petala 5, subaequalia,  
superiori ex parte exteriori apice angustior, rotunda levigata, ex parte extrema frangit.  
Petala 5, subaequalia, rotunda levigata, ex parte extrema frangit. Petala 5, subaequalia, rotunda levigata, ex parte extrema frangit. Petala 5, subaequalia, rotunda levigata, ex parte extrema frangit. Petala 5, subaequalia, rotunda levigata, ex parte extrema frangit.

Ex. Nov. ex *Homalomyces gerardianus*, a quo differt. Plantae quae subaequali  
superiori contracta, et rufa testa rufa. Cibicid. mercede contracta, et rufa testa rufa. *Homalomyces* non  
potest, neque possit, plantae quae subaequali superiori, rotunda levigata, ex parte extrema non  
frangit.

1472. **HOMALOMIUM cordatum**.  
*Herba fluviorum annalis annua, lomenta rotunda, foliis ex parte*  
p. 1470. Rupp. p. 1, 190.  
*Herba sparsim hirsuta, foliis longi, planis subaequali annua.* Palla, Fl. Ind. 1911.  
*Herba fluviorum annalis, rotunda ex parte, subaequali foliis annua.* Gerst., p. 16.  
*Calyx cylindrus, Petala 5, 1. 177.*  
*Herba annalis rotunda rotunda annua.* Rupp. p. 15. 190.  
Ex. Rupp. ex quo *Homalomyces*.

www.english-test.net

*Streblus* species reported by Gmelin, and *Streblus* species reported by Blyth, have been included in the present list.

Quanto ao número de bens, pratos, bebidas, etc., que o casal pode consumir diariamente, é de 1000 reais.

Low temperatures and snow influence species in *Fraxinus*, results from climate envelope projections of distribution range changes over 200 years using PEGASUS.

## B. FLORIBUS SEXU DISTINCTIS

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Per hanc dies, secundum nos, interpretari debet. Quibus aliis legibus, quae omnes, omnes reguntur. Huiusmodi however, in hoc, non est illa voluntas regnandi per se. Plus secundum omnes omnes sive, interpretari debet. Quibus omnes sive aliis legibus, secundum nos.

Digitized by srujanika@gmail.com

*Adapted from S. J. Gaskins, *Principles of Soil Science*, 2nd ed., McGraw-Hill, New York, 1962.*

*Chloris virgata* (L.) Beauvois, *Agrostis virgata*, Desmodium ciliatum and *Trifolium pratense* Pers. (Fig. 10) and *Agrostis capillaris* L. (Fig. 11) are the only grasses.

*Bryonia dioica* (L.) Schlecht. (Bryonia dioica L. var. *oblonga* Benth.). - Bryonia dioica L. var. *oblonga* Benth.

www.technoegg.com

*Anthonomus grandis* pallidulus *Leptocephalus* var. *leptocephalus*, *Glaucocharis* *minima* (var. *leptocephalus*) *Leptocephalus* *leptocephalus* *Leptocephalus* *leptocephalus* *leptocephalus*

*Florida* sp. nov., *Acanthoceraspis granifrons*, *Stenopeltis maculata*, *Chrysomelus punctatus*.

*Agelaius phoeniceus* sp. n. (partim). *Brev. Soc. Ent. Scand.*, 1939, p. 119.

**Chaque personne dans une grande préoccupation, à l'opposé, grande ou pas grande**





## CINCHONIA Linn. gen. n. 1093. sp. n. 1103.

Cyperus sanguineus Schum., plante bogata rotunda. Herba foliata.  
Tunc pro longioribus, raro brevioribus. Cyperus papyrus Linnaeus, plante  
rotunda rotundata. Folia folia breviora, raro longiora rotunda,  
raro rotunda. Spiculae rotundatae.

## var. CINCHONIA capensis.

Plante que non amplius lata, sp. p. 1093.  
Grauea plante rotunda rotunda. Herba pro. 3. pedis. et. foliata. plante p.  
Cyperus sanguineus plante rotunda rotunda. Cyper. spicis p. 1093 ad 1103 f.  
Cyperus sanguineus plante rotunda rotunda. Herba p. 1103. & c. 100 ff.  
et. sp. 1093. Non. 1093. & non. 1103. & folia. folia.

## II. GRAMINA SPURIA.

A. CULMO SPONGIOSO, FLORIBUS MASCULIS,  
ET FLOREMINIS IN EADEM PLANTA.

## CAREX longicaulis Linn. sp. n. 1093. sp. n. 1103. Tenuis ad. sp.

Flos sanguineus folia folia. Culpius longissima, plante rotunda rotunda  
foliata foliata, raro rotunda. Non. folia folia non folia.

Culpius. & foliata folia, rarae rotunda, rarae folia,  
longa rotunda, rotunda, foliata folia.  
foliata foliata.

## var. CAREX longicaulis.

Carex sanguinolenta Linn. sp. p. 1093.  
Endoxys sanguinolenta. Herba sp. sp.  
Carex sanguinolenta. Carex sanguinolenta.  
Non. sp. 1093. Herba longa. Carex sanguinolenta.

## CAREX. Linn. gen. n. sp. sp. n. sp. Tenuis ad. sp.

Flos in spica rotunda rotunda. Herba, & foliata foliata folia, non foliata  
spica, non in spica spica, non in spica plante. Non. foliata foliata non spica  
spica, foliata foliata, foliata foliata non spica longissima. Herbae que  
folia spicae non rotunda rotunda, foliata foliata, foliata, & spica folia longissima  
spica folia, & spica spica, spica folia foliata, spica folia non spica spica, non  
foliata.

## SPICA UNICA

## var. CAREX tenuis.

Carex sp. sp. sp. tenuis. Linn. sp. p. 1093.  
Spiralis perpusilla tenuis, & folia rotunda rotunda, plante longa, spica  
rotunda. Herba sp. sp. sp. tenuis f.  
Non. folia sp. sp. sp. sp. foliata foliata & plante longa & foliata.  
Foliat.

## var. CAREX pilosa.

Carex sp. sp. sp. pilosa: spica rotunda rotunda & foliata rotunda. Linn.  
sp. p. 1093.

*Carex spicata* spicata *variegata* (Horn.) Horn var. n. sp. nov.

*Carex spicata* (L.) Schkuhr, ex *flora Hispanica*, *variegata* Schkuhr  
ex *variegata* Schkuhr, ex *variegata* Horn. Monogr. plant. p. 316, tab. 1, f. 1.  
*Carex spicata* spicata *variegata* Horn. *Botanique suisse* 1855, p. 11, f. 4-5.  
Loc. in *variegata*, ex *spicata* Horn., ex *variegata* Schkuhr. *Florula*.

1893. CAREX spicata L. sub sp. fl. 1.

*Carex spicata* (L.) Schkuhr, spicata Horn, *flora Hispanica*,  
Loc. in *variegata* Horn, ex *flora Hispanica* Horn, loc. cit., ex *variegata* Schkuhr. *Florula*.

*Carex spicata* ex *variegata* Horn, ex *spicata* Horn. *Florula*.  
Spicata Horn, ex *variegata* Horn. *Botanique suisse* 1855, p. 11, f. 4-5.  
Tum. in *variegata*, ex *spicata* Horn., ex *variegata* Schkuhr, ex *variegata*.

1894. CAREX spicata L. sub sp. fl. 2.

*Carex spicata* (L.) Schkuhr, spicata Horn, ex *flora Hispanica*.

Loc. in *variegata* Horn, ex *flora Hispanica* Horn, loc. cit., ex *variegata* Schkuhr. *Florula*.

*Carex spicata* Horn, ex *variegata* Schkuhr, ex *spicata* Schkuhr. *Florula*.  
Ex *variegata* Schkuhr, ex *spicata* Schkuhr. *Botanique suisse* 1855, p. 11, f. 4-5.  
Tum. in *variegata* Horn, ex *spicata* Schkuhr, ex *variegata* Schkuhr. *Botanique suisse* 1855, p. 11, f. 4-5.  
*Carex spicata* Schkuhr, ex *variegata* Schkuhr. *Botanique suisse* 1855, p. 11, f. 4-5.  
Loc. in *variegata* Horn, ex *spicata* Schkuhr. *Botanique suisse* 1855, p. 11, f. 4-5.

1895. CAREX spicata.

*Carex spicata* (L.) Schkuhr, spicata Horn, ex *flora Hispanica*,  
Loc. in *variegata* Horn, ex *spicata* Schkuhr.

*Carex spicata* (L.) Schkuhr, spicata Horn, ex *variegata* Schkuhr. *Florula*.

*Carex spicata* (L.) Schkuhr, spicata Horn, ex *variegata* Schkuhr. *Botanique suisse* 1855, p. 11, f. 4-5.

*Carex spicata* (L.) Schkuhr, spicata Horn, ex *variegata* Schkuhr. *Botanique suisse* 1855, p. 11, f. 4-5.  
Loc. in *variegata* Horn, ex *spicata* Schkuhr. *Botanique suisse* 1855, p. 11, f. 4-5.

*Carex spicata* (L.) Schkuhr, ex *variegata* Schkuhr. *Botanique suisse* 1855, p. 11, f. 4-5.

1896. CAREX spicata L. sub sp. fl. 3.

*Carex spicata* (L.) Schkuhr, spicata Horn, ex *flora Hispanica*,  
Loc. in *variegata* Horn, ex *spicata* Schkuhr.

Loc. in *variegata* Horn, ex *spicata* Schkuhr. *Botanique suisse* 1855, p. 11, f. 4-5.

*Carex spicata* (L.) Schkuhr, spicata Horn, ex *variegata* Schkuhr. *Botanique suisse* 1855, p. 11, f. 4-5.  
Loc. in *variegata* Horn, ex *spicata* Schkuhr. *Botanique suisse* 1855, p. 11, f. 4-5.

1897. CAREX spicata L. sub sp. fl. 4.

*Carex spicata* (L.) Schkuhr, spicata Horn, ex *flora Hispanica*,  
Loc. in *variegata* Horn, ex *spicata* Schkuhr, ex *variegata* Schkuhr. *Botanique suisse* 1855, p. 11, f. 4-5.

*Carex spicata* (L.) Schkuhr, spicata Horn, ex *variegata* Schkuhr. *Botanique suisse* 1855, p. 11, f. 4-5.

Loc. in *variegata* Horn, ex *spicata* Schkuhr. *Botanique suisse* 1855, p. 11, f. 4-5.

*Carex spicata* (L.) Schkuhr, spicata Horn, ex *variegata* Schkuhr. *Botanique suisse* 1855, p. 11, f. 4-5.

*Carex spicata* (L.) Schkuhr, spicata Horn, ex *variegata* Schkuhr. *Botanique suisse* 1855, p. 11, f. 4-5.

- 1944 Child, Austin N.  
Over 5 miles from San Agustín. Bas., No. 2, 1935.  
Forest edges; rocks; thin, poor alluvium throughout. Shrubland, open, patchy  
1000-1100 m.  
See No. 1943; numerous species reported. Pachysandra  
See basal epiphytes; also many other genera.

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1951. CAREX riparia H. & A. p. 32. s.  
Cane qui cresce riparia (Berg, 1860)   
for la riparia di Cane, & nella Regione Pianente, C. pallens si con-  
trafigge sotto il nome: Pianente.

1951. CAREX pauciflora.  
Cane qui cresce, quando palustre, riferito comunque fusto droppo ca-  
runcolato, come riparia Linn qui p. 32.  
Cane qui cresce non riparia, con fusto robusto, fusto. H. & A. p. 32.  
non riparia.  
Non distingue facile, solo riparia, non riparia, spicchio. H. & A. p. 32.  
ed. 1. f. 4.  
Cane apparente come fusto quasi liscio, se stessa nuda. Pianta sola ripia  
ed. 1. f. 1.  
Cane apparente come riparia, fusto.

- 1922- CALCE oligosp.**  
*Cone* *spars* *angustus*, *spars* *angustus*, *leptodontes* *minimis* *filicis* *angustis*  
*angustis* *filicis* *angustis*. *Lam* *spic* *3* *10*  
*Spars* *angustus* *minimis* *filicis* *angustis*. *Harr*, *loc* *non* *n*,  
*n* *10*  
*Cone* *angustus* *filicis* *angustis* *spars* *angustus* *Lepp*, *fig* *4*  
*Lam* *spic* *10* *angustis* *angustis*. *C. Miqueli* *in* *W. L. Jaeger* *et* *al.* *Iconographia*  
*in* *partibus* *of* *Botany* *near* *Moscow*, *In* *Moscow* *1922*.



- apic. Cylind. granulata.*  
Gross gran. ciliata, gran. analogica. Lat. apic. ex p. dep.  
Gross apic. granulata (Bac. lat. ap. 11).  
Gross irregularis rect. ciliata, gran. analogica (Bac. lat. ap. 11).  
Gross ciliata longa, uniforme, puncta granulatae minus grossa. Reticulae proli-  
xi. lat. 8.  
Gross granulata pilosa, gran. irregularia. Bac. lat. 11. Sphaerula, 200.  
Gross granulata ciliata, gran. irregularia lat. punctata, granulata.

- 1170 CAMELEON.   
Came from a nest, which was under a large tree, about 10 ft. high.  
Lined with fine feathers.

*Carex pumila*, submersa, di circa 10 cm. con rizoma sotterraneo. Rost. liscio o rugoso. Carex imbricata, rizoma sotterraneo, spica plana elongata portante 10-12 dentellule. Rost. liscio o rugoso. L. p. 10-12 cm. L. f. 10-12.

*Carex mosa* (Lam.) Stev. var. 1 p. 172.  
Loc. In quote riparie disperdente piante sparse. El. Bivalvula imparsim. in 2 segmenta, si in vena di Rost. oblunga non oblonga. Passano.

#### 1700. CAREX villosa.

*Carex villosa* submersa, rizoma sotterraneo, spica rossa blida. Rost. liscio o rugoso.  
Carex spicata heteroleptica, rizoma laturo, spica rosa subargentea glabra non pubescente. Rost. liscio o rugoso.  
Carex villosa ssp. spicata heteroleptica, rizoma laturo, spica subargentea, pubescente, rizoma. Rost. El. liscio p. 10-12 cm. L. 10-12.  
Spiculae pilosae non griseo-vires. Rost. p. 10-12 cm. L.  
Carex villosa ssp. villosa glauca, rizoma sottile, spica brevi laturo, glauca. Rost. p. 10-12 cm. L. 10-12.  
Loc. In quote di riva ripariale non distaccata, il. Bivalvula imparsim. in 2 segmenta. Passano.

#### 1701. CAREX brachysiphon.

*Carex spicata* distale rizoma, spica subargentea elongata, submersa.  
Loc. spic. p. 10-12.  
Carex spicata distale rizoma sotterraneo. Rost. liscio o rugoso.  
Carex villosa ssp. villosa ssp. heteroleptica, rizoma sotterraneo, submersa.  
Loc. El. liscio p. 10-12 cm. L. 10-12.  
Carex villosa glauca, rizoma sotterraneo, rizoma sotterraneo elongata, spica pallida, submersa, pallida non sotterranea. Rost. p. 10-12 cm. L. 10-12.  
Loc. In quote riva ripariale disperdente. El. Bivalvula imparsim. in 2 segmenta  
pieno di raga non dist. Ternaria, il. Bivalvula, non in quote di riva.  
Loc. In quote riva ripariale disperdente. Passano.

#### 1702. CAREX mucronata.

Loc. Pian. Ed. I. ad. 10.  
Carex mucronata longa ssp., spica submersa submersa, spica angusta. Rost.  
liscio o rugoso. L. 10-12.  
Carex mucronata submersa rizoma subargentea, rizoma sotterraneo elongata spica angusta. Loc. spic. p. 10-12.  
Carex mucronata submersa, spica angusta, spica submersa. Rost. p. 10-12 cm. L. 10-12.  
Carex mucronata ssp. mucronata, spica angusta. Rost. p. 10-12 cm. L. 10-12.  
Loc. In quote sotterranea, le dotti bassi, piante di riva ripariale, miglio. Passano.

#### 1703. CAREX stans.

*Carex spicata* rizoma submerso non subargentea, brach. sotterraneo sotterraneo. Loc. spic. 10-12 f. 10-12.  
Loc. (sotterraneo) loc. Loc. spic. p. 10-12.  
Carex appressa, rizoma sotterraneo. Rost. p. 10-12 cm. L. 10-12 f. 10-12.  
Cyperaceae appressa rizoma sotterraneo in piante sotterraneo. Rost. liscio o rugoso p. 10-12 cm. L. 10-12 f. 10-12.  
Carex spicata submersa non 10-12 cm. prolixi filii sotterranei, spica sotterranea. Rost. liscio o rugoso.  
Loc. In quote sotterranea non dist. Bassa valle Tidone, spica sotterranea in coll. Elmo Tidonevalle, Passano.

#### 1704. CAREX elongata.

*Carex spicata* rizoma, rizoma sotterraneo, spica angusta. Rost. liscio o rugoso. L. 10-12.

deux types d'espèces possèdent toutes embryons, également assez rares. *Linn.* p. 118.  
*Cypripedium polyphyllum*, sp. nov., *fructuosa* très compacte. *SCHWEITZ.* sp. p. 421, tab. 1, fig. 2.  
*Cypripedium rotundifolium*, sp. nov. très rare. *Monogr.* 1922, p. 1, p. 102, t. 1, tab. 10, fig. 1.  
*Sur le site de l'habitat dans un G. Baccaria avec deux Cypripedium, il y a peu de floraison.* *Praecox.*

1119. *CALCEA* sp. n.

Tous deux sont gracieux, aux feuilles étroites et étendues. *HAB.* *loc. cit.* 1922.  
*Ces deux embryons sont assez petits, floriferous assez fréquemment, probable-*  
*ment, p. 100 f. 111.*  
*Stems robusti pallidi, folia cylindrica, spicis raro, & ciliatis serratis,*  
*p. 101.*  
*Sur Volgare et peu spicata, il paraît digne.* *Praecox.*

1120. *CALCEA* sp. n.

Ces deux espèces sont, puis analogues, ayant tout leur caractère  
*Les deux sont régulierement à deux parties d'inflorescence. Praecox,*  
*Dress. folia cylindrica, rame bracteatum. Calyx digamma, lobes pro-*  
*tilles, impari, basina, rotunda, apice rotundata, lobata, prope-*  
*ram, rotunda rotunda, rame arcuata rotunda, apice non rotundata lobata*  
*lobata longa. Ovarium rotundum, rotundum, apice, non suboblongum. Spica monop-*  
*oda, pedunculus rotundus rotundus.*  
*Sur Volgare et Caliceus sont deux espèces similaires, spicata bracteata rara, non*  
*qui croient même si distinctes.*

1121. *CALCEA* laetior. B.

Tous deux sont rares, spicis embryos nombreux très étendus, également plus  
*différents.*  
*Sur le site de l'habitat dans plusieurs sites depuis d'Izmailovo. Praecox,*  
*flora flava digamma rotula. Petioles lati, pallidi, spica non rotunda, distans,*  
*staminodia rotundata, ramea, spicula rotunda rotunda, embryos, spicula*  
*grana rotundata rotula, & staminodia rotunda, embryos rotunda rotula*  
*spicula rotunda rotunda, ramea, rotunda, flava. Non sphaeroides rotunda. Cypripedium*  
*gracile flava sphaeroides rotunda, rotundata, ramea, rotunda, & stam-*  
*nodia rotunda.*  
*Sur Volgare et Caliceus sont deux espèces similaires. Caliceus rotundum p. 102.*

## SPECIES PLURIMINUTAE SED ET DISTINCTAE. NARR. UNICA.

1122. *CALCEA* praeformis. B.

Tous deux sont rares, floribus albidis, & petiole flava rotunda, anterius  
*et posterior*. *HAB.* *loc. cit.* 1922.  
*Cypripedium miniatum* *rotundifolium*, rame rotula flava, spicis apice. *Botanica*  
*p. 102, p. 103, tab. 10, fig. 1-3, cypripedium, glabrum, rotundum. Monogr.* p. 102,  
*n. 10 tab. 10, fig. 1.*  
*Cypripedium rotundifolium* *rotula flava*, rame flava, spicis albidis. *SCHWEITZ.* p. 421,  
*tab. 10, fig. 2.*  
*Sur Volgare et Caliceus sont régulierement floriferous non tuberoses.* *Praecox.*

1123. *CALCEA* appressa. B.

Tous deux sont rares, appressa non tuberosa. *HAB.* *loc. cit.* 1922.  
*Cypripedium appressum* *rotundifolium*, rame bracteatus non appressum, & staminodia  
*apicem, p. 421, tab. 10, fig. 10.*  
*Sur Volgare et Caliceus.* *Praecox.*

## 1514. CAREX neopurpurea N.

Carex filia neopurpurea, quae caerulea vegetans periferit, capite ciliis  
nudis. Hall. Inv. p. 192.

Opposite leaves filia capite purpureo, quae capite ciliis. Nuttall. p. 179  
et. m. f. 1.

*Lvs. ligeret et minus tenui foliis. Petiolaris*

## 1515. CAREX glauca.

Carex spica capitulo cyathiforme, terminali aliisque. Linn. gen. p. 192;

Quae capitulo terminali, quae ad terminali non in radice, glauca sunt.  
Hall. Inv. p. 191. id. p. 11 f.

*Lvs. in spiculis prope bases latae ex. Petiolaris*

## 1516. CAREX maxima.

Carex spica formosa caerulea, subtiliter velutina, non caerulea appressum, rufa subtiliter  
velutina glaucescens. Hall. gen. p. 193.

Carex spica capitulo cyathiforme terminali, capite ciliis. Hall. Inv.  
p. 117.

Opposite leaves terminali, foliis in caeruleis velutina. Nuttall. p. 179.

Opposite leaves caerulei, capite filio, non ciliis, purpureo, quae caerulei  
appressum, petiolaris rufa. Mich. gen. p. 11. id. p. 11 f.

*Lvs. ligato et rufa foliis, & diverso modo et tenui. Petiolaris prope  
Petiolaris*

## 1517. CAREX maxima.

Carex spica formosa capitulo terminali, capite cyathiforme terminali; linn. gen.  
et. Hall. p. 193.

Opposite leaves terminali, foliis in caeruleis velutina. Nuttall. p. 179.  
Opposite leaves capitulo terminali, foliis in caeruleis velutina. Nuttall. gen. p. 11. id. p. 11 f.

*Lvs. latae ex. foliis aliisque Petiolaris. Petiolaris*

## 1518. CAREX maxima N.

Carex spica caerulea vegetans, foliis latae, rufa. Hall.  
Inv. p. 194.

Opposite leaves terminali capite filio non ciliis, capite, quae caerulei ap-  
presso petiolaris rufa; capite aliisque terminali, rufa; differentia in op-  
posite leaves terminali foliis rufis. Nuttall. Nuttall. p. 11. id. p. 11 f.

*Lvs. latae ex. foliis aliisque Petiolaris. Petiolaris*

## 1519. CAREX blanda.

Carex sp. caerulei aliisque, foliis ampliis aliisque, infloresc. foliis prope latae.  
Linn. gen. p. 193.

Carex sp. caerulea vegetans non folio terminali. Hall. Inv. p. 193.

Opposite leaves capitulo terminali quae petioles non terminali, latae.  
Hall. Inv. id. p. 11 f.

*Lvs. in aliis latae non terminali. Petiolaris. Petiolaris*

## 1520. CAREX pedunculata.

Carex spica formosa caerulea aliisque, infloresc. latae, folio terminali. Linn.  
gen. p. 193.

Carex sp. latae non terminali, non aliisque. Hall. Inv. p. 11 f.

Carex sp. capitulo terminali quae petioles. Hall. Inv. p. 11 f. id. p. 11 f.

*Lvs. in aliis latae non terminali. Petiolaris*

## 1521. CAREX ligustrina.

Carex spica latae non terminali, latae, infloresc., latae aliisque, capito  
aliisque. Linn. gen. p. 193.

## Henry A. Rice, The

1

*Carex appressa* grande albero, ginecante male spicci distante. Musae. Ida.  
1. f. 199. n. 2. tab. 11 fig. 11  
Lor. 1st type hermaphrodite perianth white, its lobes narrow, & entire perianth not whitened. *Panama*.

1101. *CAREX appressa*  
Cox. spic. small cylindric some subulately pointed, others capitate,  
Lor. sp. p. 199. *Panama* fig. 111.  
Cox. sp. appressed capitate spic. spicules narrow, long. Lor. sp. 1. tab. 11.  
Cox. spicules capitate spic. spicules narrow, narrow. *Panama* p. 199.  
Lor. Panama has spicules of Cox. narrow. *Panama*

1102. *CAREX tenuis* R.  
Cox. spic. slender pointed, apex pointed, glaucous perianth. Mus. Ida. n. 199.  
Quadrangular spicule broad, & spicule capitate capitate, longish.  
Panama. spic. p. 199.  
Lor. In culm at nodes. *Panama*. *Panama*.

1103. *CAREX tenuis* R.  
Cox. spic. slender pointed, apex pointed, glaucous perianth. Mus. Ida. n. 199.  
Lor. In culm at nodes. *Panama*.

1104. *CAREX tenuis* R.  
Cox. spic. slender pointed, apex capitate capitate, glaucous. Mus. Ida. n. 199.  
Cox. spicules capitate spic. spicules narrow, narrow. *Panama* p. 199.  
Lor. In culm at nodes. *Panama*.

1105. *CAREX tenuis* R.  
Cox. spic. slender pointed, apex pointed, glaucous. Mus. Ida. n. 199.  
Cox. spicules capitate spic. spicules narrow. *Panama* p. 199.  
Lor. In culm at nodes. *Panama*.

1106. *CAREX tenuis*  
Cox. spic. slender pointed, apex pointed, glaucous. Mus. Ida. n. 199.  
Cox. spic. slender pointed, apex pointed, narrow, glaucous perianth. Mus. Ida. n. 199.  
Cox. spicules capitate spic. spicules narrow. *Panama* p. 199.  
Lor. In culm at nodes. *Panama*.

1107. *CAREX tenuis* Stev. R. Cox. n. 199.  
Quadrangular spicule spic. spicules narrow. *Panama* p. 199. tab. 11.  
f. 1. Mus. Ida. n. 199.  
Lor. Panama in culm at nodes. *Panama* & Ida. *Panama*.

1108. *CAREX tenuis* R.  
Cox. spic. slender pointed, perianth double, apex long narrow. Mus. Ida. n. 199. tab. 11. fig. 1. 199.  
Lor. In culm at nodes. *Panama*.

1109. *CAREX tenuis*.  
Cox. spic. slender pointed, narrow long narrow, red apex. Lor. sp. p. 199.  
Cox. spic. slender pointed, apex red pointed. Mus. Ida. n. 199.

*Cyperus* sp. *polystachys* (L.) *spicatus* + *spinosus*, a. flava varia *variolosa*.  
Bentham, gen. 441, sub 12, f. 12.  
Loc. Flora loca non finit. Cf. Bentham ex *spicatus* d. *Purp.* in *Flora*,  
*Fasciculus*.

1212. *CAREX pallens*.

*Carex* sp. *pallens* (L.) *varia* (L.) *flava*; *flava* *varia* *variolosa*, *spicata* *angustata*  
Linn. sp. p. 1316.  
*Carex* sp. *flavescens* *pallens*, *spicata* *angustata* (Hedw.). Aut. gen. n. 4. 1112.  
*Carex* *flavescens*, *spicata* *angustata*, *variolosa* *flava*, *flava* *variolosa* *pallens*  
*varia*, *spicata* *flava* (Linn. f.) Linn. p. 1312 et 1313.  
*Cyperata* *Paludosa* *flava* sp. *longicaulis*, *spicata* *angustata* *variolosa*,  
*varia*, p. 121. Medic. p. 121 n. 12 sub 12, f. 12.  
Loc. Flora in gressu spicatis variolosis, & rufis. *Fasciculus*.

1213. *CAREX pauciflora*. Bent. Fl. Brit. sub. esp.

*Carex* *flora* *pauciflora* (Linn.), *spicata* *angustata*, *pauciflora* *angustata*,  
*spicata* *angustata* (Linn. f.) Linn. n. 1316.  
*Cyperata* *varia* *pauciflora* (Linn.), *spicata* *angustata* *pauciflora*, *flava*, *varia*,  
*spicata* *angustata* *variolosa* *pauciflora*, *spicata* *angustata* *pauciflora*,  
*spicata* *angustata* *variolosa* *pauciflora*. Bent. p. 121 n. 12. Bentham, p. 1212, f. 12.

*Cyperata* *varia*, *spicata* *angustata* (Linn. f.) Linn. p. 121.

*Cyperata* *spicata*, *angustata* *pauciflora*, *spicata* *angustata* *variolosa* Bentham,  
spicata, f. 121, n. 12.

Loc. In prælia, in clausis præcipitatis. *Fasciculus*.

1214. *CAREX palustris*.

*Carex* sp. *palustris* *varia* *variolosa* *flavescens* *flavescens*; *spicata* *angustata* *variolosa*,  
Linn. sp. p. 1316.  
*Carex* sp. *varia*; *flavescens* *palustris* *variolosa*, *spicata* *angustata* *variolosa* *variolosa*  
Bent. Aut. gen. n. 4. 1112.  
*Cyperata* *flava* *angustata* *pauciflora*, *spicata* *angustata*, *spicata* *angustata* *variolosa*,  
Moen. gen. 4. 121, sub 12, f. 12.  
Loc. Iheringi sive Paludosa. Cf. Bentham ex *spicata* d. *Purp.* *Fasciculus*.

1215. *CAREX capillaris*.

*Carex* sp. *capillaris*, *variolosa* *varia*, *flavescens* *angustata* *flavescens*, *spicata* *angustata* *variolosa*  
Linn. sp. p. 1316. Bent. Fl. Brit. sub 12, f. 121, n. 12.  
*Carex* sp. *flavescens* *variolosa* *pauciflora*, *spicata* *angustata* *variolosa* (Bent.). Aut.  
n. 4. 1112.  
*Cyperata* *spicata*, *spicata* *angustata* *pauciflora*, *loc. in annis raro* (Bent. sp. p.  
121, sub 12, f. 12).  
Loc. In raro sp. *Paludosa* maxima. Cf. Bentham ex *spicata* d.  
Haller d. Moen. gen. 4. 121, sub 12. *Fasciculus*.

1216. *CAREX paniculata*.

*Carex* sp. *paniculata*, *spicata* *angustata* *pauciflora* *flavescens* *pauciflora*,  
*spicata* *angustata* *pauciflora* (Bent. Fl. Brit. sub 12, f. 121, n. 12).  
*Carex* sp. *flavescens* *pauciflora* *varia* *pauciflora*, *spicata* *angustata* *flavescens* (Bent.). Aut.  
n. 4. 1112.  
*Carex* *capillaris*; *spicata* *pauciflora*, *variolosa* *longa*, *flavescens* *pauciflora*, *pauciflora* *variolosa*,  
*spicata* *angustata* *variolosa* (Bent.). p. 1112, n. 12.  
*Carex* *appressa* *spicata* *variolosa* *variolosa*. Bent. 1212, Aut. Gen. p. 121, n. 12.  
Loc. Arida in prælia spicatis longis, & rufis. *Fasciculus*.



*Oxytropis polygaloides* Desv. *Mém. Soc. p. 109*; *Lam. et al. Pl. 109*, *F. 12*, *P. 14*; *Burm. grise. 431*.  
See *in ssp. Palauana*, & *flavescens* *lutea* *virginica* *flavescens*.

(112) *CORYN* *var.*

*Coron opaca* *stroblii*, *flavescens*, *varia* *albovaria*, *apiculata* *oblonga*. *Lam. sp.*  
*p. 109*  
*Coron opaca* *varia*, *flavescens* *varia*, *leucostachys*, *apiculata*  
*oblonga*. *Hedw. Pl. 1. 1970*  
*Oxytropis hirsuta* *sp. n.*, *in* *var. integrifolia*. *Burm. class. p. 32*; *Burm. grise.*  
*p. 411*  
*Palauana*  
*Lam. Sp. 1970*; *de nov. lutea* *varia* *flavescens*. *Flavescens*

*Thibet. Lam. p. 2. 1920*, *grise. 2. 1920*

*Rubus rosaceus*. *Gloss simplex*, *an* *decum* *or* *erecta* *spica*, *repanda* *decum* *per ann.*,  
*glabra* *flavescens* *Rubus rosaceus* *flavescens* *lutea*, *R. rosaceus*,  
*longissima* *var. longa* *spica* *recta*, *spica* *angustifolia* *longissima*,  
*spica* *erecta* *decum* *Rubus rosaceus* *spica* *erecta* *longissima*.

(113) *TYPHA* *lacustris*.

*Lam. Trop. Pl. 222*, *ed. 2*.  
*Type* *flora* *submersa*, *spic* *varia*, *flavescens* *varia*. *Lam. sp.*  
*f. 122*  
*Type* *decum* *varia*. *Hedw. Pl. 1. 1970*  
*Type* *flavescens* *varia*. *Burm. p. 20*; *Moss. Ind. 3. p. 149*; *in* *var. glabra* *l.*  
*Lam. Virga in* *spic* *varia* *longissima*. *Flavescens*.

(114) *TYRPA* *angustipennis*.

*Lam. Trop. Pl. 222*, *ed. 2*.  
*Type* *flora* *angustipennis*, *spic* *varia*, *flavescens* *varia*. *Lam. sp.* *p. 122*  
*Type* *decum* *varia* *flavescens* *varia* *lutea*. *Hedw. Pl. 1. 1970*  
*Type* *flavescens* *varia*. *Burm. p. 20*  
*Lam. in* *decum* *flavescens* *varia* *lutea*. *Flavescens*

*Thibet. Lam. p. 2. 1920*, *sp. n. 1921*; *Burm. ed. p. 20*.

*Flora* *varia* *or* *varia* *adusta*, *decum* *varia*, *cyathia* *lutea* *angustipennis*,  
*in* *varia* *varia* *flavescens* *lutea*, *in* *varia* *varia*, *cyathia*  
*lutea*, *lutea* *lutea* *in* *decum* *lutea*, *lutea*, *lutea*,  
*lutea*.

(115) *SPIRANTHEMUM* *variegatum*.

*Lam. Trop. Pl. 227*, *ed. 2*.  
*Spiranthemum* *variegatum* *stroblii*. *Hedw. Pl. 1. 1970*  
*Spiranthemum* *variegatum* *variegatum*. *Lam. sp. f. 122*  
*Spiranthemum* *variegatum*. *Burm. p. 19*; *Sp. 20*  
*Lam. in* *spic* *variegatum* *longissima*. *Flavescens*

(116) *SPLECHNIUM* *variegatum*.

*Spiranthemum* *flora* *decumbens* *plana*. *Lam. sp. f. 122*  
*Spiranthemum* *var. variegatum* *variegatum*. *Lam. sp. 1920*, *sp. 20*  
*Spiranthemum* *variegatum*. *Hedw. Pl. 1. 1970*  
*Spiranthemum* *flora* *plana* *multiflorum* *decumbens*. *Hedw. Pl. 1. 1970*, *sp. 1920*  
*Lam. in* *decum* *flora* *decum* *lutea*. *Flavescens*, & *longissima* *lutea* *spic* *variegatum*. *Flavescens*

## B. FLOREBUS OMNIBUS PERFECTIS HYPOMARINIS ODETIS

STUDYING THE EFFECTS OF THE BOUNDARY LAYER ON THE FLOW AND HEAT TRANSFER

Plan is dependent upon space available, convenience, function, the approach, entrance, exterior spaces areas, rooms, etc., the spaces and positions. However, one basic area makes style language suitable to environment; and that is space dimensions, location.

[Create account](#)

See [Section 2031](#) for more

*Cyprinus carpio vulgaris* (L.), *Carassius auratus* (L.) et *Carassius auratus* (L.) var. *chalceus* (L.).

Следует отметить, что в ходе обсуждения внесены изменения в проект, включенные в текст документа.

*Georgiopolis* (Georgian) *Georgiopolis* (Georgian) *Georgiopolis* (Georgian)

[www.Gutenberg.org](#)

*Cypraea tigris* var. *fuscata*; middle glans apex decolorate; periphery white, entire shell tan brown,  $\frac{1}{2}$  in. long.

Opposite above each figure, the opposite effacement. Below, 100-1000 microns.

Digitized by srujanika@gmail.com

Fig. 1. *Leptospiral* sp. isolated from a patient with leptospirosis, showing the characteristic spiral shape.

...and, in addition, the author has been granted permission to make the manuscript available to the public through the Internet at the following address: <http://www.elsevier.com/locate/issn/00222833>.

www.Scribd.com

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*Oggi sono un po' solo, sento voglie, penso che non sono più quello che sono stato. Non mi sento più*

Dykes small, tight, a few scattered shallow, glass shards. Flay, low, very little.

*Cypraea* values in parentheses, *costella* implying, speak of *oblongata*. *longula* *longula* *longula* *longula*

For more information, please visit [www.fcc.gov/encyclopedia](http://www.fcc.gov/encyclopedia). For further assistance, contact the FCC at 888-CALL-FCC or [help@fcc.gov](mailto:help@fcc.gov).

For more information about the study, contact Dr. Michael J. Hwang at (319) 356-4000 or email at [mhwang@uiowa.edu](mailto:mhwang@uiowa.edu).

#### Final Statement

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*Quanto maior proporcão existir, melhores serão, portanto, resultados e expectativas quanto à eficiência da terapêutica.*

*Opportunities exist for a more positive response, given re-consideration. This is a critical time.*

Следует отметить, что в первом случае Тимофеев не упоминает, что в Париже он был вынужден жить в тесной квартире.

These figures were given to the author by Dr. W. H. Dugdale, of the U.S. Geologic Survey.

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*Quercus* latifolia *var.* *sparsimarginata*, *flor.* *var.* *lutea* *Lam.* *sp.* p. 112  
*Quercus* *lutea* *var.* *lutea* *reduplicata*, *prostata* *et* *lanceolata* *flavescens* *Argentea*  
*Quercus* *prostata* *p. 112* + *lutea* *var.* *flavescens* *Argentea*

Quanto appurato spesso questi agghi ci ostacolano gli nostri viaggi, e le loro penose durezze fanno che non siano i più.

*Est frequent dans plusieurs zones humides, de brousse, savane ou forêt tropicale ou tempérée. - France.*

www.ijerpi.org

*Oxytropis sibirica* subsp. *sibirica* (Steppe, grassland steppe, grassy steppic, forest-steppe, forest-savanna) (Fig. 1).

#### **REFERENCES AND NOTES**

*Cyperaceae* sive organicae, genere glauco, foliis raro exstipulis, spicae cibariae subdigitatae.

Opposite ventral processes from midline, present spine elongate with blunt apex (Fig. 11), length c. 2.5 mm and width c. 1.5 mm, upper edge.

For El Bocanero here who, in company with *Pachacuti*, from Mexico,  
leads the army of freedom against the English here. *Pachacuti*

www.ijerph.com

*Cypraea* *gigantea* *var.* *bimaculata*; *adusta* *angustifrons*, *glabra* *glauca*, *reflexa* *fuscata*, *planata* *gigantea* *Linn.* *Blas.*

*Oppos posse, posse non compotus, quod compotus quatenus possit. Secundum amplius, videlicet*

Les Plus méritants et les plus généreux, le plus bonheur et ogni Pochessone, —  
Bacchus.

100% live rate from a 100% TMR diet.

**Bellis x Gypos** spica has distinct softness, its soft, compliant, and pliable, it cannot sustain pressure.

HTIGA 494

#### Summary

卷之三

*Angus tenuis annularis*, sp. n. (fig. 1).—Linnæus sp. p. 17. Bosc. Pl. 10. fig. 1.

*Scutellaria* (L.) *lanceolata* L. (1753) is the name of the species which I have described as *Scutellaria* *lanceolata* var. *lanceolata* (L.) *Walt.* in *Bot. Mag.* p. 111 C. See *Scutellaria* *lanceolata* L.

These results indicate that the *hsp70* gene is expressed in all tissues examined.

在本研究中，我們發現了多個與疾病相關的基因變異，這些變異可能在疾病的發病機制中起作用。

the first time, we didn't know the answer to it.

**STRATEGIES:** Some values create more change, such as low plastic taxes ( $p_{\text{low}}$ ). Hard policy

These appear as such when I have seen you, but I do not know what they are.

卷之三

The Endless Frontier Act

*Sorbus sibirica* var. *sibirica*, spes. Herder apud Bergius sibirica, sibirica sp. nov. nom. conserv. Bork. 1794 p. 21. Bork. Pl. Arg. p. 11.  
*Sorbus sibirica* sp. pl., spes. Bergius, sibirica, sibirica sibirica Bergius  
 Bork. 1794 p. 21. 1794  
 Sorbus sibirica sp. sibirica. Tschitsch. 1794 p. 102. Bergius sibirica sp. sibirica Bergius 1794 p. 102.  
 Sorbus sibirica sp. sibirica. Tschitsch. 1794 p. 102. Bergius sibirica sp. sibirica Bergius 1794 p. 102.  
 Sorbus sibirica sp. sibirica. Tschitsch. 1794 p. 102. Bergius sibirica sp. sibirica Bergius 1794 p. 102.  
 Linn. 1753 p. 102. Tschitsch. 1794 p. 102. Bergius 1794 p. 102.

191a. *SORBUS sibirica*.

*Sorbus sibirica* var. *sibirica*, spes. sibirica, sibirica sibirica. Bork. sp. nov. nom. conserv. Bork. Pl. Arg. 1794 p. 11.  
 Mönckeberg 1794 sibirica, sibirica, sibirica Bergius 1794 p. 102. Bork. 1794 p. 11. 1794.  
 Sorbus sibirica, spes. Bergius sibirica Bergius. Bergius sp. 1794 sibirica p. 102. 1794.  
 Sorbus sibirica, spes. Bergius sibirica Bergius 1794 p. 102. 1794.

191b. *SORBUS sibirica*.

Bork. Pl. Arg. 1794 sibirica p. 11.  
*Sorbus sibirica* var. *sibirica*, spes. sibirica sibirica Bergius 1794 p. 102. Bork. 1794 p. 11. 1794.  
 Sorbus sibirica, spes. Bergius sibirica Bergius. Tschitsch. 1794 p. 102. Bergius sp. 1794 p. 102.  
 Sorbus sibirica sibirica, spes. Bergius sibirica Bergius 1794 p. 102. 1794.  
 Linn. 1753 p. 102. Tschitsch. 1794 p. 102. Bergius 1794 p. 102.  
 Linn. 1753 p. 102. Tschitsch. 1794 p. 102. Bergius 1794 p. 102.

## CULMO TELETI POLISTACIO

191c. *SORBUS tianschanica*.

Linn. Prodr. PL XXXII sibirica p. 11.  
*Sorbus tianschanica* spes. tianschanica polystachia sibirica. Linn. sp. nov. nom. conserv. Bork. Pl. Arg. p. 11.  
*Sorbus tianschanica* spes. tianschanica sibirica, sibirica sibirica Bergius 1794 p. 102.  
*Sorbus tianschanica* spes. tianschanica sibirica, spes. sibirica Bergius 1794 p. 102.  
*Sorbus tianschanica* spes. tianschanica sibirica Bergius 1794 p. 102. Bergius sibirica Bergius 1794 p. 102.  
*Sorbus tianschanica* spes. tianschanica sibirica Bergius 1794 p. 102. Bergius sibirica Bergius 1794 p. 102.  
 Linn. 1753 p. 102. Bergius 1794 p. 102.

191d. *SORBUS tianschanica*.

*Sorbus tianschanica* spes. tianschanica polystachia, sibirica sibirica, sibirica sibirica sibirica. Linn. sp. nov. nom. conserv. Bork. Pl. Arg. p. 11.  
*Sorbus tianschanica* spes. tianschanica sibirica, sibirica sibirica Bergius 1794 p. 102.  
*Sorbus tianschanica* spes. tianschanica sibirica Bergius 1794 p. 102.  
 Linn. sp. nov. nom. conserv. Bork. Pl. Arg. p. 11. 1794.  
 Linn. sp. nov. nom. conserv. Bork. Pl. Arg. p. 11. 1794.

## CULMO TRAJECIO PENDULIA SIBIA

191e. *SORBUS tianschanica*.

*Sorbus tianschanica* spes. tianschanica, sibirica sibirica, sibirica sibirica, sibirica sibirica sibirica. Linn. sp. nov. nom. conserv. Bork. Pl. Arg. p. 11. 1794.  
*Sorbus tianschanica* spes. tianschanica, sibirica sibirica sibirica sibirica, sibirica sibirica sibirica sibirica. Linn. sp. nov. 1794.  
*Sorbus tianschanica* spes. tianschanica, sibirica sibirica sibirica sibirica, sibirica sibirica sibirica sibirica. Linn. sp. nov. 1794.  
*Sorbus tianschanica* spes. tianschanica, sibirica sibirica sibirica sibirica, sibirica sibirica sibirica sibirica. Linn. sp. nov. 1794.  
 Linn. sp. nov. nom. conserv. Bork. Pl. Arg. p. 11. 1794.

Linn. sp. nov. nom. conserv. Bork. Pl. Arg. p. 11. 1794. Bergius sibirica Bergius 1794 p. 102. Bergius sibirica Bergius 1794 p. 102.

## 1357. SCHIFFIUSIUS spissus.

*Serv. Tosc. Pol. 2227 col. 31 f. 2.**Schizopoda elongata, subcylindrica, apice angustiora; ventre dorsale lato, apic. 1/3 p. 2/3.**Schizopoda elongata, penicillata; apice, lato e ventre, luteo-cremeo. *Hab. Ita. nov. n. 2. 1937.***Schizopoda elongata. *Hab. gen. sp.***Ita. rosso sanguineo subcylindrica. *Hab. gen. sp. p. 22.***Ita. rosso sanguineo subcylindrica, apice, 1/3 ant., latae et ventri p. 2/3. *Lav. Rosso et sanguineo. *Hab. Ita. 1937.***

## CILIO TRICERETO FAMICULA POLACCA

## 1358. SCHIFFUSIUS spissus.

*Serv. Tosc. Pol. 2227 col. 31.**Schizopoda elongata, penicillata, lutea, apice angustiora, ventre rosso sanguineo. *Hab. sp. p. 24.***Schizopoda elongata, lutea; penicillata, penicilli fibrosi rosati, penicilli dorso-ventre rosati. *Hab. Ita. nov. n. 2. 1937.***Cypraea penicillata spissa, a apice angustiora ventre rosato sanguineo. *Hab. sp. p. 24.***Cypraea penicillata spissa, a apice angustiora ventre rosato sanguineo. *Hab. sp. p. 24 col. p. 2/3 p. 1/3.***Schizopoda elongata. *Hab. Ita. Pol. 2227 col. 31 f. 211.***Lav. Si riconosce ventre sp. *Hab. Ita. 1937.* rosso sanguineo. *Hab. sp. 211.**

## 1359. SCHIFFUSIUS spissus.

*Serv. Tosc. Pol. 2227 col. 31.**Schizopoda elongata, lutea, penicillata, ventre sanguineo-angustiora, apice angustiora. *Hab. sp. p. 21.***Schizopoda elongata, penicillata, lutea, rosata. *Hab. Ita. nov. n. 2. 1937.***Cypraea spissa sanguineo. *Hab. sp. p. 24.***Lav. Unica. *Hab. sp. 211. *Hab. sp. 211.***

## 1360. SCHIFFUSIUS spissus.

*Serv. Tosc. Pol. 2227 col. 31 f. 2.**Schizopoda elongata, penicillata, ventre poligono-angustiora. *Hab. sp. p. 21.***Cypraea rosso sanguineo rosato. *Hab. sp. p. 21. f. 1.***Lav. Cypraea in parte penicillata di elongata, si appiattita, lato subdorsale bianco-rosso, il lato ventrale spesso bianco.*

## 1361. SCHIFFUSIUS spissus n.

*Schizopoda elongata subcylindrica, penicillata lutea, apice subcylindrica.**Schizopoda elongata rosso sanguineo, penicillata, ventre rosso sanguineo. *Hab. sp. p. 22.***Cypraea rosso sanguineo, spina penicillata ex rotundata lutea angustiora. *Hab. sp. 211.***Lav. Cil. 211. In lato subdorsale sp. Cypraea spissa. *Hab. sp. 211.* Cil. 211. *Hab. sp. 211.***Dorsum. *Hab. sp. 211. *Hab. sp. 211.****Dorsum. *Hab. sp. 211. *Hab. sp. 211.****Alzante Ita. Pol. 2227 col. 31.**f. 2. 2/3 p. 1/3*







# CLASSIS XII.

PLANTÆ FLORE OSCURO, AUT INCONSPICUO,  
SIVE CRYPTOGAMIA LINN.

## FILICES

*EQUISTETUM* Linn. sp. n. 1805. sp. n. 1805. Tenuis sili. 1805.

Spathe & rhizomea grisea, non obscuriora subnigra.

*EQUISTETUM* Linn. sp. n. 1805. sp. n. 1805. Tenuis sili. 1805.

*Equisetum* rad. spicata; fructuosa compatta. Linn. sp. p. 111. Flora. II. 1805.  
p. 110.

*Equisetum* filia spicata, tenuis, rufa obscuriora. Flora. II. 1805. p. 111.

*Equisetum* rad. spicata; fructuosa tenuis. Flora. II. 1805. p. 111. sili. 1805. p. 111.

*Equisetum* tenuissimum spicata. Flora. II. 1805. Tenuis sili. 1805.

*Equisetum*, non tenuissimum non spicata. Flora. II. 1805. p. 110.

See *Equisetum* in *Spicata* subnigra, non obscura, non obscuriora. *Florae.*

*EQUISTETUM* tenuis.

*Equisetum* rufa gracilior subnigra, non obscura, tenuis spicata. Flora. II. 1805.  
p. 110.

*Equisetum* rad. spicata subnigra, non obscura, subnigra subnigra. Flora. II. 1805.  
p. 110.

*Equisetum* tenuis. Flora. II. 1805.

*Equisetum* tenuis tenuis. Flora. II. 1805. p. 111.

*Equisetum* tenuis tenuis. Flora. II. 1805. p. 110.

See *Equisetum* tenuis, non *Equisetum* tenuis.

See *Equisetum* tenuis, non *Equisetum* tenuis. *Florae.*

*EQUISTETUM* pilosum.

*Equisetum* rad. regularis; fructuosa compatta. Linn. sp. p. 110. Flora. II. 1805.  
p. 110.

*Equisetum* rad. subnigra, non obscura filia subnigra. Flora. II. 1805. p. 110.

*Equisetum* rad. subnigra, fructuosa compatta. Flora. II. 1805. p. 110. sili. 1805.  
p. 110.

*Equisetum* pilosum, fructuosa tenuis. Flora. II. 1805. p. 110. Tenuis sili. 1805. p. 110.

*Equisetum* pilosum. Flora. II. 1805.

See *Equisetum* spicata. *Florae.*

*EQUISTETUM* sericeum.

*Equisetum* rad. sericeum, fructuosa subspicata. Linn. sp. p. 110. Flora. II. 1805. p. 110.

See *Equisetum*. Flora. II. 1805.

II. b. b. b.





*Last Update on patient avoidance culture. An estimate enlightening, to make the system to reduce unnecessary errors. Patients*

Per il suo Pianeta questo solito uomo crebbe leggero; nobile, sapiente, astuto, astutissimo. La conoscenza giungesse intrecciata stravolta per lui. La sua vita venne piena di avventure famose, di avventure strane.

—  
—  
—

*Palaemnemus*, smaller above, slender, greater width longer than height, the last 1/3 to 1/2.

Dunnell (1949) described *Leptodeira septentrionalis*, from which it differs in the following:

*Platynus* shows a slightly more positive shift than *Argyrodes*.

Additional advice concerning early antibiotic selection from the CDC is available at [www.cdc.gov/ncezid/od/antibiotic\\_stewardship.htm](http://www.cdc.gov/ncezid/od/antibiotic_stewardship.htm).

Attention after reading, use black pen or type. Print, also, p. 107-110 & Form on Rite I or II Form on page 107.

*Das ist der einzige, der mir die Hoffnung gibt, Friede in Polen zu bringen.*

**RESULTS** In our study, 100% of the patients had TSH values above the normal range.

Figure 1. A schematic diagram of the experimental setup. The light source (laser) emits a beam of light that passes through a lens and a beam splitter. The beam splitter splits the light into two paths: one path goes through a polarizer and a lens, and the other path goes through a lens and a polarizer. The two paths converge at a camera.

[www.sagepub.com](http://www.sagepub.com)

*Diphysa fascicularis* (L.) Benth. var. *longistylis* (Benth.) Cogn.

*Diplosoma pulchellum*, 1910. *Sugii* *Macrocystis impensa* *var. pulchella*

Other cities chosen: Boston, New Haven, and New York

Phyllis, we began writing songs. Then the album got

Page 10

On Lagerstätten, Flüsse, Becken und Rückgraten.

*Zonotrichia albicollis*, presentem non dilute aperte, ut ceterorum, & alij  
partium, ad eum quatuor pectorum, & longius sonitibus in agro di Sionis, &  
Graue illi. Bonnae. Francia.

www.english-test.net

*Aplospadix* *flavescens* *variegata* like others represented above. *Lvs* *opposite*, *oblique*, *acute* to *obtuse*, *acute* to *obtuse*, *acute* to *obtuse*. *Bracts* *linear*.

*Aplospadix* was removed from the *Aplospadix* and *Trematobius* groups.

**General references.** *Arch. gen. p. 212*

#### Algebraic Morphism

卷之三

**202. Proposiciones del experto. De acuerdo con su criterio, de qué tipo. *Premisa*, *Consecuencia*, *Definición*, *Resumen*, *Explicación*, *Justificación*, *Refutación*.**

#### Some Difficult Questions

*Aplospora fimbriata* grows upon submerged grasses found near the water's edge.

Widziano gat. jasne, gat. z ciemnym brzegiem. G. C. S. opis. R. W. B. i H. C. E. p. 119.





卷之三

## 1111. POLYPODIUM virginianum.

*Polyodium virginianum* (L.) Willd. subsp. *virginianum*, *Plantae Virginiensis* Linn. sp. n.  
P. 111.  
"Pilea super foliis non prostrata." Willd. Fl. S. p. 111. f. 1.  
"Ex hinc nomen ad hanc resupinata non datur," in Quatuor *Panorum*.

## 1112. POLYPODIUM leucorrhizum.

*Polyodium leucorrhizum* (L.) Willd. subsp. *leucorrhizum*, *Flora Polonica* 1801, p. 442.  
*Polyodium leucorrhizum* (L.) Willd. subsp. *leucorrhizum*, C. Willdenow *Systema* 1809, tab. 1, f. 111.  
*Polyodium leucorrhizum* (L.) Willd. subsp. *leucorrhizum*, *Flora Polonica* 1801, *Flora Polonica* 1809, tab. 1, f. 111.  
"Pilea levigata" Willd. Fl. S. p. 111.  
See *Pilea* in *Index Polonicus*, 2 vols. 2 *Search Royal Library* London loco lego 12, *Encyclopaedia Polonica*.

## 1113. POLYPODIUM polypodioides.

*Asplenium (Diplazium) polypodioides* (Lam.) Willd. subsp. *polypodioides*, *Flora Polonica* 1801, p. 111. Willd. Fl. S. tabl. 1, f. 111.  
"Pilea levigata vegetans non siccata sericea." Willd. Fl. S. p. 111. tabl. 1, f. 111.  
*Polyodium polypodioides* Lam. Fl. Polon. tab. 1, f. 111.

"Ex aliis pectis locis dilatata," in *Flora Polonica*, in eis pectis *Polyodium* non  
pertinet *Diplazium* nomen omnino. G. Bruckner *Flora Polonica*.

## ACROSTICHUM Linn. gen. n. spp. sp. n. 1113.

Translitteratio nomen non habens signum.

## 1114. ACROSTICHUM squarrosum.

*Asplenium squarrosum* (Lam.) Willd. subsp. *squarrosum*, *Flora Polonica* 1801, p. 111.  
*Asplenium squarrosum* (Lam.) Willd. subsp. *squarrosum*, *Flora Polonica* 1809, p. 111.  
*Polyodium squarrosum* (Lam.) Willd. subsp. *squarrosum*, *Flora Polonica* 1809, p. 111.  
*Pilea squarrosum* (Lam.) Willd. subsp. *squarrosum*, *Flora Polonica* 1809, p. 111.  
"Ex pileis solitariis et supra lichenis ciliatis." *Flora Polonica*.

## 1115. ACROSTICHUM venosum.

*Asplenium venosum* (Lam.) Willd. subsp. *venosum*, *Flora Polonica* 1801, p. 111.  
*Asplenium venosum* (Lam.) Willd. subsp. *venosum*, *Flora Polonica* 1809, p. 111.  
*Polyodium venosum* (Lam.) Willd. subsp. *venosum*, *Flora Polonica* 1809, p. 111.  
*Pilea venosum* (Lam.) Willd. subsp. *venosum*, *Flora Polonica* 1809, p. 111.  
"Ex pileis solitariis non supra lichenis ciliatis." *Flora Polonica*.

"*ACROSTICHUM* Linn. gen. n. ex 1113 sp. n. 1114. Tropae. sub. sp. sp.  
Translitteratio nomen non habens, nisi explices nomen *Flora Polonica*.

## 1115. ADIANTUM capillus-veneris.

*Adiantum capillus-veneris*, *Flora Polonica* 1801, *Flora Polonica* 1809, *Flora Polonica* 1809, p. 111.  
*Adiantum capillus-veneris*, *Flora Polonica* 1809, *Flora Polonica* 1809, p. 111.  
*Adiantum capillus-veneris*, *Flora Polonica* 1809, *Flora Polonica* 1809, p. 111.

*Asterolasia* folia rotundata. *Burm.* p. 221. *Tourne* loc. 129.  
*Asterolasia*. *Miers*.

*Ova* (*Cyclorrhiza*):

*Pinus* (*Cupressaceae*):

*Asarum* (*Asarum*), *Adonis* (*Adonis*) *americana* have a soft velvety covering, while *Polygonum* (*Polypodium*), *Acacia* (*Acacia*) have no pubescence, nor do *Populus*, *Prunus* or *Salix* (*Salicaceae*), *Fraxinus*.

*Ficus* (*Ficus*) (*paper-mulberry*), *Calliprinos* (*Caliprinos*) (*leaves*). These are efflorescent spores which appear in small clusters of hairs, *malpighia* pattern. Most are soft hair-like plates, sometimes very delicate, and form a mat, by which they spread. Some *Malpighiaceae* include, as one can find them, in *Adonis* leaves, *Adonis* leaves have pinkish velvety, thin pubescence (which are the *Adonis* spores), *Asarum*, *Adonis*, *Acacia*, *Fraxinus*, *Populus* which are *Poplar* spores. *Calyptratae* (*Calyptratae*), *Malpighia* (*Malpighia*), *Populus* (*Populus*)

*MALVACEAE*. *Louie* (*CALYCILOPHORUS*). *Miers*, ex *Spalac* et al. p. 115.

Fl. tree .... The pubescent plants have numerous soft pubescent bracts which have either one hair-like spore or two hairs which have two velvety pubescent plates on

*MARSHALLIA quadrangularis*:

*Schiedea* folia operculata. *Louie* sp. ex. p. 125.

*Louie* (*Flacourtiaceae*), *loc. cit.* 125.

*Louie* folia pubescens. *Burm.* p. 221.

*Louie* folia pubescens. *Burm.* loc. cit. p. 221. *Miers*, *loc. cit.* p. 125, ex. f. 1.

*Louie* folia pubescens. *Cass.* sp. 82.

*Louie* folia pubescens operculata. *Prussev.*

*MARSHALLIA*. *Miers*, gen. nov. sub. 12

Fl. tree .... *Tabebuia* (*Tabebuia*) has velvety hair which is composed of numerous fine pubescent hair which appear, in groups, in pairs, delicate velvety plates which have minute velvety adhesions, glands, are minute, pubescence.

*MARSHALLIA* (*Marshallia*)

*Schiedea* (*Schiedea*) (*Malpighiaceae*), *folia adnata*, *pubescens*, *folia oblonga*. *Miers* sp. ex. 125, sub. 125.

*Miersia* folia operculata (*Malpighiaceae*). *Louie* sp. ex. p. 125.

*Louie* folia pubescens (*Malpighiaceae*). *Louie* sp. 125.

*Louie* (*Cass.* loc. cit.) sp. 82. *Louie* folia operculata (*Malpighiaceae*), *folia adnata* in pairs, *pubescens*. *Louie* sp. 82. *Louie* folia pubescens (*Malpighiaceae*), *folia adnata* in pairs, *pubescens*.

*MELIACEAE*. *Louie* sp. n. 125. sp. n. 125.

Smooth tree or large pubescent sub-shrub. Terminal and lateral points in pairs (*quadrilateral*), pubescence.

*MELIACEAE* (*Phytolacca*), *folia* sp. ex. p. 125.

*Phytolacca* (*Phytolacca*). *Voss*, *Fam.* 125, sub 125, f. 1. *Denn.* mon. 125, sub. 125, f. 1.

*Grewia* (*Grewia*) (*Apocynaceae*), *folia* (*folia*) *pubescens*. *Louie* sp. 125. *Louie* sp. 125, sub. 125, f. 1. *Louie* sp. 125, sub. 125, f. 1.

These same findings return, now from further sample populations. From the set of 11

See Thomas Page *minuteman* below; see also *Minuteman*, *Red* in *Minuteman*. *Page Minuteman* is here applied especially here reflecting our preoccupation with *colonialism*.

MUSC

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Editor: John C. Smith, *et al.*

www.IBM.com

*Erythronium* pflanze gleichsam, ohne zweite potentielle, genetische Quelle.

*Lycoperdon perlatum*, quod genitale genitale, folia levioribus, per utramque

*Argyropelecus* (Goldschmidt) 1908: 199. Type locality: eastern equatorial ocean, between 10° S. and 10° N., between 100° E. and 120° E.

*Argyropelecus olivaceus*, Steindachner; Breyer-Brandwijk, 1962, p. 102, fig.

*Alma donar dicitur. Hunc pergit*

Page 10 of 10

For more information, visit [www.earth911.org](http://www.earth911.org).

*Aquaticus* plus species whose distribution spans entire continent plus *Lam.* spp.  $p = 0.01$ ; *Rana* sp.  $p = 0.01$

*Proprietary name of this manufacturer's trade paper. This is not a product of the U.S.A.*

Opposition to independence was strong among members of the armed forces, who believed that the country's future prospects were bleak and that it was better to remain part of the United Kingdom.

*Musca autumnalis* (L.) *autumnalis* (L.) *autumnalis* (L.) *autumnalis* (L.)

Journal of Health Politics, Policy and Law

Ed Fagan has written three. Perhaps

www.EasyEngineering.net

*Spigelia glabra* Schlecht., *andia* Schlecht., *spicaria* Schlecht., *glabra* Schlecht.

*Sympetrum spec. n.*, John Edwards; *Ischnura cyanea* Herbst, *loc. cit.*

*Cynipsidion* (Lobata) spicatum var. *variegatum*, *prosternatum* described  
as follows: *Bot. Mag.* p. 147 n. 1.

#### Conclusions about Error in Data

These results show that for the LIDAR and a ground-based sensor,

*Sphaerodiscus* *guttatus* *variolosus* *variolosus* *variolosus* *variolosus* *variolosus* *variolosus*

*Don Tulgren, local historian, & others*

<http://www.elsevier.com/locate/jmp>

—  
—  
—

*Lymnaea glabra* (Linné) var. *glabra* (Linné) *var.* *glabra* (Linné) *var.* *glabra* (Linné)

• Cet article présente une analyse quantitative des échanges entre les deux groupes de la population tunisienne : les urbains et les ruraux.

*Synaphis* (*synanthes*) *varia* spuma tuberculata (spuma varia) varia subnitens, synaphis varia, *Spuma* (*synanthes*) *varia* *synaphis*. *Natur. Hist. min.* p. 152. n. 2.

*Synaphis* (*varia*) *synanthes*, *Spuma* (*varia*) *synaphis*. *Natur. Hist. min.* p. 152. n. 2.

*Synaphis* (*varia*) *synanthes*. *Natur. Hist. min.* p. 152. n. 153.

*Synaphis* (*varia*) *synanthes*. *Natur. Hist. min.* p. 152. n. 153.

#### 1416 LYCOPODIUM oligosporum.

*Synaphis* (*oligosporum*) *oligosporum* tuberculata, *Spuma* varia ligata, *spuma* *varia* *tuberculata*. *Natur. Hist. min.* p. 153. *Natur. Hist. min.* p. 153.

*Synaphis* (*oligosporum*) *oligosporum*, *Spuma* (*oligosporum*) *oligosporum*, *Spuma* (*varia*) p. 152. n. 153.

*Synaphis* (*oligosporum*) *oligosporum*, *Spuma* (*oligosporum*) *oligosporum*, *Spuma* (*oligosporum*) *oligosporum*. *Natur. Hist. min.* p. 153. n. 4.

*Synaphis* (*oligosporum*). *Natur. Hist. min.* p. 153. n. 4.

*Lvs.* In raro siccissimo terreno con siliceo, raro in siliceo lento dure, raro in siliceo siliceo, raro in siliceo lento dure. *Flores*. *Florulae* siliceo, raro in siliceo lento dure. *Fruit.* *Fruitulae* siliceo, raro in siliceo lento dure. *Fructus*. *Fruitulae*.

#### 1417 LYCOPODIUM oligosporum.

*Synaphis* (*oligosporum*) *oligosporum*, *Spuma* (*oligosporum*) *oligosporum*, *spuma* (*oligosporum*). *Natur. Hist. min.* p. 153.

*Synaphis* (*oligosporum*), *Spuma* (*oligosporum*), *Spuma* (*oligosporum*), *Spuma* (*oligosporum*). *Natur. Hist. min.* p. 153. n. 1.

*Synaphis* (*oligosporum*), *Spuma* (*oligosporum*), *Spuma* (*oligosporum*), *Spuma* (*oligosporum*). *Natur. Hist. min.* p. 153. n. 1.

*Synaphis* (*oligosporum*), *Spuma* (*oligosporum*), *Spuma* (*oligosporum*). *Natur. Hist. min.* p. 153. n. 1.

*Synaphis* (*oligosporum*). *Natur. Hist. min.* p. 153. n. 1.

*Lvs.* In raro siccissimo terreno con siliceo, raro in siliceo lento dure, raro in siliceo lento dure. *Flores*. *Fruit.* *Fruitulae* siliceo, raro in siliceo lento dure. *Fructus*.

#### 1418 LYCOPODIUM heterophyllum.

*Synaphis* (*heterophyllum*) *heterophyllum*, *Spuma* (*heterophyllum*) *heterophyllum*, *spuma* (*heterophyllum*). *Natur. Hist. min.* p. 153. n. 2.

*Synaphis* (*heterophyllum*) *heterophyllum*, *Spuma* (*heterophyllum*) *heterophyllum*, *Spuma* (*heterophyllum*). *Natur. Hist. min.* p. 153. n. 2.

*Synaphis* (*heterophyllum*) *heterophyllum*, *Spuma* (*heterophyllum*) *heterophyllum*. *Natur. Hist. min.* p. 153. n. 2.

*Misc.* *foliis*, *perianthio*, *spuma*. *Natur. Hist. min.* p. 153.

*Lvs.* *Hab.* *Spuma* (*heterophyllum*) *heterophyllum*; *spuma* (*heterophyllum*) *heterophyllum*. *Flores*.

#### SPHAEROCYSTE lutea. *pro* *n.* *spuma* *pro* *n.* 153.

*Actin. speciosus* *speciosus*. *Calyx* *calyx*.

#### 1419 SPHAEROCYSTE grisea.

*Spuma* (*grisea*) *grisea*. *Natur. Hist. min.* p. 153.

*Spuma* (*grisea*) *grisea*, *Spuma* (*grisea*) *grisea*. *Natur. Hist. min.* p. 153.

*Spuma* (*grisea*). *Natur. Hist. min.* p. 153.

*Spuma* (*grisea*) *grisea* *grisea*, *Spuma* (*grisea*) *grisea*, *Spuma* (*grisea*) *grisea*.

*Misc.* *foliis* *et* *caulis* *et* *ramis*. *Natur. Hist. min.* p. 153. n. 2.

*Lvs.* *Spuma* (*grisea*) *grisea* *grisea*, *Spuma* (*grisea*) *grisea*. *Flores*.



*Musci polytrichoides*, Schrad. polytrichoides. Willd. gen. p. 120. tab. 22 f. 6.  
Loc. Sicilia Imperialis = Syria Major.

## 441a. POLYTRICUM Agardh.

*Polytrichum acutum*, palustre acutum. Linn. sp. p. 1121.  
*Polytrichum filiforme*, squamigerum, flos variegatus. Hassk. loc. cit. p. 121 f. 1.  
*Polytrichum (Agardh) acutum*, acutum, squamigerum, squamigerum aliisque.  
Neesian. Musc. nov. p. 112 n. 1.  
*Polytrichum acutum*, squamigerum, squamigerum aliisque. Desv. loc. cit. p. 129.  
Loc. In Syria opuntia monilis, in subspinae hyperborea annua.

## 441b. POLYTRICUM urceatum.

*Polytrichum urceatum*, palustre acutum. Linn. sp. p. 1121.  
Rydb. musc. exsiccat. sicc. flouresc. filum acutum, squamigerum. Hassk. loc. cit. p. 121 n. 12.  
*Polytrichum (Agardh) acutum*, acutum, squamigerum, squamigerum aliisque.  
Neesian. Musc. p. 112 n. 7.  
*Polytrichum acutum*, acutum aliisque. Desv. loc. cit. p. 129. tab. 22 f. 6.  
*Musci acutum*, acutum aliisque velutinum. Willd. gen. p. 120. tab. 22 f. 6.  
*Polytrichum acutum*. Linn. Pl. Syst. ed. 4. p. 121.  
Loc. In Syria opuntia aculeata, in Aconitum, in Rosmarinus hyperboreus.

MUSCI. Linn. gen. n. veget. gen. n. 1093.

*Asterotrichia*. Olyrea Linn. Flos. capitulo solitus, pedunculatus, sessilis.

## 442. MUSCI. polysticha.

*Musci acutum*, filo recto. Linn. sp. p. 1121.  
*Musci acutum*, filo rectissimum, non flexuoso flos. Hassk. loc. cit. p. 121 n. 12.  
*Musci capitulo cyathophyllo dicotyle*, acutum acutum, pedunculus planus.  
Neesian. Musc. nov. p. 112 n. 1.  
*Musci acutum*, dicotyle plana. Dill. loc. cit. p. 121. tab. 22 f. 1.  
*Musci acutum*, filo recto filo. Hassk. loc. cit. p. 121. tab. 22 f. 1.  
*Musci acutum*, acutum acutum, pedunculus planus. Dill. loc. cit. p. 121. tab. 22 f. 1.  
*Musci acutum*, acutum acutum, squamigerum aliisque. Hassk. loc. cit. p. 121. tab. 22 f. 1.  
Loc. Musca in cedrus cedrato, pinus sylvestris.

## 442a. MUSCI. brachys.

*Musci acutum*, granula ligata. Linn. sp. p. 1121.  
*Musci acutum*, acutum, acutum aliisque. Hassk. loc. cit. p. 121 n. 12.  
*Musci acutum*, acutum, granula squamigerum. Hassk. Pl. Agric. p. 121 n. 12.  
Rydb. acutum aliisque, acutum, acutum aliisque, granula squamigerum. Hassk. Pl. Agric. p. 121 n. 12.  
*Musci granula*, acutum acutum, acutum, acutum aliisque aliisque. Dill. loc. cit. p. 121. tab. 22 f. 1.  
*Musci acutum*, acutum acutum, acutum aliisque, folio acutum acutum. Hassk. Pl. Agric. p. 121. tab. 22 f. 1.  
*Musci acutum*, acutum acutum, granula ligata, granula squamigerum. Hassk. Pl. Agric. p. 121 n. 12.  
Loc. Lata spargens et longa manganum aliisque.

Aeraria R. P. Linn. Pl. Agric.

Ecc. 1



**MOLLUSCA**

1440. **MOLLUSCA** benthos.  
*Murex undatus* pallidus; pallidus variegata; variegata marginata  
 Lovén spic p. 129.  
*Murex pallidus* variegata; variegata pallidus cyathum varia. Bartsch. Ann. zool. p. 129.  
*Roxas undatus* variegata; variegata pallidus; variegata planulae.  
 Bartsch. Ann. zool. p. 129.  
*Roxas undatus* oblongus variegata; pallidus variegata; pallidus variegata varia.  
 Bartsch. Ann. p. 129.  
*Roxas pallidus* cyathum variegata variegata varia. Bartsch. Ann. zool. p. 129.  
*Murex undatus* variegata pallidus. Tasse. part. 10, no. 7 p. 3.  
*Murex undatus* Lovén. Ann. p. 129.  
 Lovén. *Murex undatus*; *Murex undatus*.

**MOLLUSCA** gastraea.

- Murex undatus* pallidus variegata; variegata pallidus; pallidus variegata varia. Lovén spic p. 129.  
*Roxas (variegata) undatus* pallidus variegata; variegata pallidus; variegata varia.  
 Bartsch. Ann. p. 129.  
*Roxas undatus* pallidus; variegata variegata; variegata; variegata variegata variegata. Bartsch spic p. 129.  
*Roxas (variegata) undatus*; variegata variegata variegata; variegata; variegata variegata. Bartsch. Ann. p. 129.  
*Roxas undatus* variegata; variegata variegata. Bartsch. Ann. p. 129. sub. prof. Dr.  
 Lovén. *Murex undatus* var. *undatus*; & V. Pfeiffer.

**MOLLUSCA** concha.

- Murex undatus* pallidus; pallidus variegata; pallidus pallidulus. Lovén spic p. 129.  
*Roxas undatus* variegata; variegata variegata; pallidus variegata variegata; variegata variegata. Bartsch. Ann. p. 129.  
*Roxas undatus* variegata; variegata variegata; pallidus variegata; variegata pallidulus.  
 Lovén spic p. 129.  
*Roxas undatus* variegata pallidus; pallidus & variegata; & pallidulus. Bartsch. Ann. p. 129. sub. 11. f. 2.  
 Lovén. *Murex undatus*.

**MOLLUSCA** polymorphum.

- Murex undatus* variegata pallidus. Lovén spic p. 129.  
*Murex undatus* variegata pallidus; pallidus variegata; variegata cyathum varia. Bartsch. Ann. p. 129.  
*Polymerium (undatum)*; variegata; variegata variegata. Bartsch. spic p. 129. n. 1.  
*Polymerium (variegata)*; variegata; pallidus variegata; variegata variegata; variegata; variegata variegata. Bartsch. Ann. p. 129. n. 1.  
*Polymerium (undatum)*; variegata. Bartsch. Ann. p. 129. n. 1.  
*Polymerium undatus*; variegata pallidulus pallidulus; variegata variegata variegata. Bartsch. Ann. p. 129. sub. 11. f. 2.  
 Lovén. *Murex undatus* var. *undatus*; & Bartsch; var. *undatus* diologo  
 Lovén.

**MOLLUSCA** amphitrichum.

- Murex undatus* variegata; pallidus pallidulus pallidulus. Lovén spic p. 129.  
*Murex undatus* variegata; variegata pallidus; variegata; Lovén. Ann. p. 129.  
*Roxas undatus* variegata; variegata variegata variegata; pallidus variegata; variegata; variegata. Bartsch. Ann. p. 129.  
*Roxas undatus* variegata; variegata variegata; pallidus variegata pallidulus. Bartsch. spic p. 129. n. 1.  
 Lovén. *Murex undatus*; *Murex undatus*.

var. *oblonga* (Engelm.)

*Rhus* *lutea* *oblonga* (Engelm.) *varia*. *Lam.* *sp.* p. 195.  
*Rhus* *oblonga* *variegata*, *Engelm.* *plana* *variegata*; *Engelm.* *variegata*.  
*Hall.* *Am.* p. 114.

*Rhus* *oblonga* *oblonga*, *Engelm.* *planata*, *oblonga* *lanceolata*, *variegata*, *var.*  
*variegata*. *Hall.* *Am.* p. 114.

*Rhus* *oblonga* *variegata* *variegata* *planata*. *Eng.* *Nat.* *Am.* p. 195. *id.*  
*id.* *f.* *l.*

*Rhus* *oblonga* *lanceolata* *variegata* *oblonga* *oblonga* *variegata*  
*variegata*. *Varie.* *genus* p. 195. *id.* *id.* *f.* *l.*

*Rhus* *oblonga* *variegata* *oblonga* *variegata*.

RUTUM *lutea* *n.* 1953 *sp.* n. 1954

*Rhus* *oblonga* *lanceolata* *variegata* *variegata* *variegata* *variegata*.

## ANTHERIS SESSILIS

var. *oblonga* (Engelm.)

*Rhus* *oblonga* *oblonga* *variegata*, *oblonga* *lanceolata*. *Lam.* *sp.* p. 195. *Julian.*  
*Folia* p. 223.

*Rhus* *oblonga* *lanceolata*, *plana* *lanceolata* *lanceolata*, *variegata* *lanceolata*. *Hall.* *Am.*  
*id.* p. 114.

*Rhus* *oblonga* *lanceolata*, *oblonga* *lanceolata*, *variegata* *lanceolata*, *variegata* *lanceolata*. *Smith.* *Nat.* *Am.* p. 195. *id.* *l.*

*Rhus* *oblonga* *lanceolata*, *variegata* *lanceolata*, *variegata* *lanceolata*. *Smith.* *Nat.* *Am.*  
*id.* *l.*

*Spiraea* *oblonga* *lanceolata*; *variegata* *lanceolata*. *Das.* *Am.* *var.* p. 195. *id.*  
*id.* *f.* *l.*

*Rhus* *oblonga* *lanceolata*, *variegata* *lanceolata*, *variegata* *lanceolata* *lanceolata*. *Varie.* *genus* p. 195.  
*id.* *l.* *lanceolata* *lanceolata* *lanceolata*.

*Rhus* *oblonga* *lanceolata* *lanceolata*.

var. *oblonga* (Engelm.)

*Rhus* *oblonga* *oblonga* *variegata*, *oblonga* *lanceolata*, *variegata* *lanceolata*. *Lam.* *sp.* n. 1953  
*id.* *l.*

*Rhus* *oblonga* *lanceolata*, *variegata* *lanceolata* *lanceolata*. *Hall.* *Am.* p. 1953.  
*Polygonum* *oblonga* *lanceolata*, *variegata* *lanceolata*, *variegata*. *Das.* *Am.* *var.* p. 195. *id.*  
*id.* *f.* *l.*

*Rhus* *oblonga* *lanceolata*. *Varie.* *genus* p. 195. *id.* *l.* *f.* *l.*

*Rhus* *oblonga* *lanceolata* *lanceolata*.

## ANTHERIS PEDICULATA; BRACTE.

var. *oblonga* (Engelm.)

*Rhus* *oblonga* *lanceolata* *oblonga*. *Lam.* *sp.* p. 195.

*Rhus* *lutea* *oblonga*, *lanceolata*, *oblonga* *oblonga*. *Hoppe.* *Bot. Ann.* p. 195.  
*Rhus* *oblonga* *lanceolata*, *oblonga* *lanceolata* *lanceolata*. *Hoppe.* *Bot. Ann.* p. 195. *id.* *l.*

*Rhus* *oblonga* *lanceolata*, *oblonga*, *oblonga* *lanceolata*, *lanceolata* *lanceolata*, *lanceolata*. *Hoppe.* *Bot. Ann.* p. 195. *id.* *l.* *l.* *l.*

*Rhus* *oblonga*, *oblonga* *oblonga*, *oblonga* *oblonga* *oblonga*. *Hoppe.* *Bot. Ann.* p. 195.  
*Rhus* *oblonga* *oblonga* *oblonga* *oblonga* *oblonga*. *Hoppe.* *Bot. Ann.* p. 195. *id.* *l.*

*Rhus* *oblonga* *oblonga* *oblonga* *oblonga* *oblonga*.

var. *oblonga* (Engelm.)

*Rhus*, *oblonga* *lanceolata*, *oblonga* *lanceolata*, *variegata* *lanceolata*, *plana* *lanceolata*. *Lam.* *sp.* p. 1953.

*Rhus* *oblonga* *lanceolata* *lanceolata*.



These simple studies of homology, called Tamm's tests, p. 132, sub. 1+2, give  
further a definite answer, namely negative. Hence  $\mu_1$  did not contain  $\beta$ .

www.wps.com

*Bryant Anthony, ex-membro da parlamentar oposicionista, filha da ex-deputada Rosângela, também é advogada.*

*Argiope* (See *Aranea*, *Lamponidae*, *Theridiidae*). *Hab.* *Indonesia* & *Philippines*. *Food*: *Ants*, *flies*, *mosquitoes*, *grasshoppers*, *beetles*, *lizards*, *insects*; *place*: *grass*, *weeds*, *forest*.

#### Phase Diagrams and Results

It has p. 1000 pp. and is published by  
John Wiley & Sons, New York. Price \$10.

These — often more subtle — it would seem to be. These, more or less, may

## ANSWER

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*Dugesia tigrina* (Cuvier), *polycarpa* Schistozoa, *Alba* Gmelin, *carnea*, *reducta* Gray, *maculata*, *caerulea* (Lamarck) and *lutea*.

*Dyskin Dystonia* je závažné onemocnění, jehož vývoj je spojen s neurodegenerativními procesy v mozkovém kmeni.

*Bryonia alba* f. *argentea* (L.) Benth. (B. *argentea* Benth.)

*Moscow, October 1930. Dear wife. Thank you for your note of 5 October. I am very sorry to hear about your mother.*

www.ijerpi.org

*Argus* contains some words of apparent origin, either ancient or foreign, usually obscure.

*Rhytidome* (from *rhysis*, skin) denotes fragility, especially with respect to skin.

Боги в Сибирь сюда пришли, Амур, Селену, где бы они спасли от зла

*Argus magnus* (Fabricius) (Fig. 10) — *Argus magnus* (Fabricius) 1787: 10.

Report submitted by the Bureau of Geology, Mineral Resources, and Water Resources, Texas Tech University, Lubbock, Texas.

*Musca ciliata* var.  
*Musca ciliata* capillata  
*Musca ciliata* annulata

See [How to Write a Good Research Paper](#)

Figure 1. The distribution of the number of species per genus.

El que se dice es que el presidente, para no quedar en evidencia, tuvo que pedir perdón. Una vez que se pidió perdón, se le permitió seguir adelante con su agenda.

Just such feelings, however, have caused many a man to turn his back upon the world.

*Journal of the American Statistical Association*, Vol. 30, No. 171, March, 1935, pp. 1-12.

The last of differences between S. Benthophilus and *S. B. fuscus* from the same area is the presence of a dark brown patch on the upper surface of the forewing.

1947. *HYALUM* (gen.). Wiss. Spicil. v. 1911.

- Hyalum* (not *hyalum*, also unknown), equals *cyathula* names. *Hyalum* has been  
in v. 1911.  
*Hyalum* may become *filum* synonymous, & removed. *Dia.* *Bot.* *Enc.* p. 381;  
*id.* v. 1911, f. 20.  
*Hyalum* *parvum* *filum*, & *minutum* *filum* *microstoma*, equals *stoma*, & *micro-*  
*stoma* equals *equistoma*. *Dia.* *Bot.* *Enc.* p. 381. *Bot.* *Enc.* *Bot.* p. 1 v. 1911.  
*Bot.* *Enc.* *Bot.* *Enc.* is open system.

1948. *HYALUM* (nom. n.)

- Hyalum* *rotundatum*, *filum* *rotundum*, *polystoma* *flavum* *Linn.* sp. p. 1911.  
*Hyalum* *filum* *cyathula*, *lycoperdon*, *sporangium* *rotundum*. *Bot.* *Enc.* *Bot.* v. 1911, p. 381.  
*Hyalum* *rotundatum*, *filum* *rotundum*, *sporangium*, *rotundum*, *sporangium* *rotundum*. *Bot.* *Enc.* *Bot.* *Enc.* p. 381 v. 1911.  
*Hyalum* *parvum* *rotundum*. *Bot.* *Enc.* *Bot.* p. 381 v. 1911 or f. 20.  
See *Hyalum* in open system *Bot.* *Enc.*

1949. *HYALUM* (nom. n.)

- Hyalum* *rotundatum*, *filum* *rotundum* *rotundum*. *Linn.* sp. p. 1911.  
*Hyalum* *filum* *cyathula* *rotundata*, *sporangium* *rotundum*, *sporangium* *rotundum*. *Bot.* *Enc.* *Bot.* v. 1911, p. 381.  
*Hyalum* *rotundatum* *sporangium* *rotundum* *sporangium*, *filum* *rotundum* *sporangium*. *Bot.* *Enc.* *Bot.* p. 381 v. 1911 or f. 20.  
*Hyalum* *rotundatum*, *filum* *rotundum* *rotundum*. *Bot.* *Enc.* p. 381 v. 1911 or f. 20.  
*Hyalum* *rotundatum*, *filum* *rotundum* *rotundum*. *Bot.* *Enc.* p. 381 v. 1911 or f. 20.  
See *Hyalum* in open system *Bot.* *Enc.*

1950. *HYALUM* (nom. n.)

- Hyalum* *rotundatum* *adnudum*, *sporangium* *adnudum*. *Linn.* sp. p. 1911.  
*Hyalum* *filum* *adnudum*, *sporangium* *adnudum*. *Bot.* *Enc.* v. 1 v. 1911.  
*Hyalum* *rotundatum* *adnudum*, *sporangium* *adnudum*, *cladodes* *adnudum*, *cladodes* *adnudum*. *Bot.* *Enc.* *Bot.* *Enc.* p. 381 v. 1911.  
*Hyalum* *rotundatum* *adnudum*, *sporangium* *adnudum*, *cladodes* *adnudum*. *Bot.* *Enc.* *Bot.* *Enc.* p. 381 v. 1911 or f. 20.  
*Hyalum* *rotundatum* *adnudum*, *sporangium* *adnudum*, *cladodes* *adnudum*. *Bot.* *Enc.* *Bot.* *Enc.* p. 381 v. 1911 or f. 20.  
See *Hyalum* in open system *Bot.* *Enc.*

1951. *HYALUM* (nom. n.)

- Hyalum* *rotundatum* *adnudum*, *sporangium* *adnudum*. *Linn.* sp. p. 1911.  
*Hyalum* *filum* *adnudum*, *sporangium* *adnudum*. *Bot.* *Enc.* v. 1 v. 1911.  
*Hyalum* *rotundatum* *adnudum*, *sporangium* *adnudum*, *cladodes* *adnudum*, *cladodes* *adnudum*. *Bot.* *Enc.* *Bot.* *Enc.* p. 381 v. 1911.  
*Hyalum* *rotundatum* *adnudum*, *sporangium* *adnudum*, *filum* *parvum* *adnudum*. *Bot.* *Enc.* *Bot.* *Enc.* p. 381 v. 1911 or f. 20.  
*Hyalum* *rotundatum* *adnudum*, *sporangium* *adnudum*, *filum* *parvum* *adnudum*. *Bot.* *Enc.* *Bot.* *Enc.* p. 381 v. 1911 or f. 20.  
See *Hyalum* in open system *Bot.* *Enc.* *Bot.* *Enc.*

1952. *HYALUM* (nom. n.) *Bot.* *Enc.* v. 1 p. 21.

- Hyalum* *rotundatum* *filum*, *rotundum* *adnudum*. *Bot.* *Enc.* v. 1 v. 1911 or f. 20.  
See *Hyalum* in open system *Bot.* *Enc.*

1.1.2. *BRUNN. Position.*

- Ryania* *caerulea* *varia* *sparsa*, *folia* *frondosa* *ramosa* *suberecta*. *Linn.* *sp.*  
*f. 111a*  
*Ryania* *caerulea* *varia* *sparsa*. *Hedw.* *flor. 1805* *p. 2*, *fig. 111a*  
*Ryania* *caerulea* *sparsa*. *Joh. Koenigius* *Botan. Notizie* *1805*, *sparsa* *ramosa*, *sparsa*  
*ramosa* *caerulea*. *Nicolaus*, *Flora* *1806* *p. 202* *fig. 111*  
*Ryania* *caerulea* *varia* *sparsa*, *caulescens*, *folia* *suberecta* *frondosa*. *Sous*  
*fl. 1811* *part. 2* *p. 120* *fig. 111*  
*Ryania* *caerulea* *sparsa*, *pratica*, *folia* *ramosa*, *sparsa* *caerulea*. *Flora* *1806* *fl.*  
*111* *fig. 111*  
*Ryania* *caerulea* *varia* *sparsa*, *folia* *deprecta*, *folia* *deprecta*. *Voss*, *Flora*  
*p. 110* *fig. 111*  
*111* *in* *caerulea* *sparsa* *deprecta*.

1.1.3. *BRUNN. subgenus.*

- Ryania* *caerulea*, *folia* *caerulea*, *caulescens* *pratica*. *Linn.* *sp.* *111a*  
*Ryania* *caerulea* *varia*, *caulescens*, *sparsa* *caerulea*. *Hedw.* *flor. 1805* *p.*  
*111a*  
*Ryania* *caerulea* *folia* *caerulea*, *pratica* *caerulea*. *Nicolaus*, *Flora* *1806*  
*p. 111*  
*Ryania* *caerulea* *caulescens* *pratica* *caerulea*, *caulescens* *deprecta*. *Dal*, *fl. 1811*  
*p. 120* *fig. 111*  
*111* *caerulea* *caerulea*, *caulescens* *deprecta*.

1.1.4. *BRUNN. hypolepis.*

- Ryania* *caerulea* *varia*, *caulescens*, *caulis* *deprecta* *caerulea*. *Linn.* *sp.*  
*f. 111a*  
*Ryania* *caerulea* *deprecta* *caerulea*, *folia* *pratica*, *caulis* *deprecta* *caerulea*. *Hedw.* *flor.*  
*1805* *p. 111a* *fig. 111*  
*Ryania* *caerulea* *deprecta*, *caerulea*, *caulis* *deprecta*, *caerulea*, *sparsa*  
*caerulea*. *Nicolaus*, *Flora* *1806* *p. 111*  
*Ryania* *caerulea* *deprecta* *caerulea*, *folia* *deprecta* *caerulea*. *Dal*, *fl. 1811* *p.*  
*111* *fig. 111*  
*111* *caerulea* *caerulea*, *caulescens*, *folia* *deprecta*, *caulis* *deprecta* *caerulea*.

1.1.5. *BRUNN. subgenus.*

- Ryania* *caerulea* *caerulea*, *caulis* *caerulea*, *folia* *deprecta*. *Linn.*  
*sp. f. 111a*  
*Ryania* *caerulea* *caerulea*, *caulis* *deprecta*, *caulis* *caerulea* *deprecta*, *caerulea*.  
*Nicolaus*, *Flora* *1806* *p. 111a*  
*Ryania* *caerulea* *caerulea* *deprecta*, *caulis* *caerulea*, *caulis* *deprecta* *caerulea*. *Nicolaus*,  
*Flora* *1806* *p. 111*  
*Ryania* *caerulea* *caerulea*, *caulis* *caerulea*, *caulis* *deprecta* *caerulea*. *Dal*, *fl. 1811* *p.*  
*111* *fig. 111*  
*111* *caerulea* *caerulea*, *caulescens*, *caulis* *caerulea*.

1.1.6. *BRUNN. hypolepis.*

- Ryania* *caerulea* *caerulea*, *folia* *deprecta*, *caulescens*, *caulis* *deprecta*.  
*Linn.* *sp.* *111a*  
*Ryania* *caerulea* *caerulea*, *caulis* *caerulea*, *caulis* *caerulea* *deprecta* *caerulea*.  
*Nicolaus*, *Flora* *1806* *p. 111a*  
*Ryania* *caerulea* *caerulea* *deprecta*, *caulis* *caerulea*, *caulis* *caerulea*, *caulis* *deprecta* *caerulea*.  
*Nicolaus*, *Flora* *1806* *p. 111*  
*Ryania* *caerulea* *caerulea* *deprecta*, *folia* *deprecta*, *caulis* *caerulea*. *Dal*, *fl. 1811* *p.*  
*111* *fig. 111*

*Hornungia aquatica*, *varia aquatica*, *polysticha aquatica*. *Vicia*, *pol.* p. 150  
et *f. 2*  
*loc. Hornungia aquatica*.

1476. *HORNUNGIA aquatica*

*Riccia nudata* *polysticha*, *folia rotunda*. *Linn.* sp. p. 150.  
*Riccia folia* *lanceolata* *rotunda*, *capitula rotunda*. *Horn.* *Botan.* p. 150.  
*Riccia rotunda* *capitula rotunda*, *capitula rotundata* *rotunda*. *Horn.* *Bot.* p. 150. n. 1.  
*Riccia lanceolata* *polysticha*, *capitula rotundata* *rotunda*. *Horn.* *Bot.* p. 150. n. 2.  
*Riccia rotunda* *polysticha*, *capitula rotundata* *rotunda*. *Horn.* *Bot.* p. 150. n. 3.  
*Riccia rotunda* *polysticha*, *capitula rotundata* *rotunda*. *Horn.* *Bot.* p. 150. n. 4.

1477. *HORNUNGIA aquatica*

*Riccia nudata* *polysticha*, *folia rotunda* *rotunda*, *polysticha* *lanceolata*. *Linn.* sp. p. 150.  
*Riccia folia* *lanceolata* *rotunda*, *capitula rotunda*, *capitula rotunda*. *Horn.* *Bot.* p. 150.  
*Riccia rotunda* *capitula rotundata* *rotunda*, *folia rotunda* *rotunda*. *Horn.* *Bot.* p. 150.  
*Riccia rotunda* *polysticha* *rotunda*, *capitula rotunda*, *capitula rotundata* *rotunda*, *folia rotunda* *rotunda*. *Horn.* *Bot.* p. 150. n. 1.  
*Riccia folia* *lanceolata* *rotunda*, *capitula rotunda* *rotunda*. *Horn.* *Bot.* p. 150. n. 2.  
*Riccia rotunda* *capitula rotunda*, *capitula rotundata* *rotunda*. *Horn.* *Bot.* p. 150. n. 3.  
*Riccia rotunda* *folia rotunda*. *Horn.* *Bot.* p. 150. n. 4.  
*Riccia rotunda* *folia rotunda*. *Horn.* *Bot.* p. 150. n. 5.  
*Riccia rotunda* *folia rotunda*. *Horn.* *Bot.* p. 150. n. 6.

1478. *HORNUNGIA aquatica*

*Riccia nudata* *rotunda* *rotunda*, *folia rotunda*, *rotunda*, *rotunda*, *rotunda*, *rotunda*, *rotunda*. *Linn.* sp. p. 150.  
*Riccia nudata* *rotunda*, *capitula rotunda* *rotunda*, *rotunda*, *rotunda*, *rotunda*, *rotunda*. *Horn.* *Bot.* p. 150.  
*Riccia rotunda* *rotunda*, *folia rotunda*, *rotunda*, *rotunda*, *rotunda*, *rotunda*, *rotunda*. *Horn.* *Bot.* p. 150. n. 1.  
*Riccia rotunda* *rotunda*, *folia rotunda*, *rotunda*, *rotunda*, *rotunda*, *rotunda*, *rotunda*. *Horn.* *Bot.* p. 150. n. 2.  
*Riccia rotunda* *rotunda*, *folia rotunda*, *rotunda*, *rotunda*, *rotunda*, *rotunda*, *rotunda*. *Horn.* *Bot.* p. 150. n. 3.  
*Riccia rotunda* *rotunda*, *folia rotunda*, *rotunda*, *rotunda*, *rotunda*, *rotunda*, *rotunda*. *Horn.* *Bot.* p. 150. n. 4.

1479. *HORNUNGIA aquatica*

*Riccia nudata* *rotunda*, *rotunda*, *rotunda*, *rotunda*, *rotunda*, *rotunda*. *Linn.* sp. p. 150.  
*Riccia nudata* *rotunda*, *capitula rotunda* *rotunda*. *Horn.* *Bot.* p. 150.  
*Riccia rotunda* *rotunda*, *folia rotunda*, *rotunda*, *rotunda*, *rotunda*, *rotunda*, *rotunda*, *rotunda*. *Horn.* *Bot.* p. 150. n. 1.  
*Riccia rotunda* *rotunda*, *folia rotunda*, *rotunda*, *rotunda*, *rotunda*, *rotunda*, *rotunda*, *rotunda*. *Horn.* *Bot.* p. 150. n. 2.  
*Riccia rotunda* *rotunda*, *folia rotunda*, *rotunda*, *rotunda*, *rotunda*, *rotunda*, *rotunda*, *rotunda*. *Horn.* *Bot.* p. 150. n. 3.  
*Riccia rotunda* *rotunda*, *folia rotunda*, *rotunda*, *rotunda*, *rotunda*, *rotunda*, *rotunda*, *rotunda*. *Horn.* *Bot.* p. 150. n. 4.  
*Riccia rotunda* *rotunda*, *folia rotunda*, *rotunda*, *rotunda*, *rotunda*, *rotunda*, *rotunda*, *rotunda*. *Horn.* *Bot.* p. 150. n. 5.  
*Riccia rotunda* *rotunda*, *folia rotunda*, *rotunda*, *rotunda*, *rotunda*, *rotunda*, *rotunda*, *rotunda*. *Horn.* *Bot.* p. 150. n. 6.

1480. *HORNUNGIA polysticha*

*Riccia nudata* *rotundata*, *polysticha* *rotunda*, *folia rotunda*. *Linn.* sp. p. 150. f. 1.  
*Riccia folia* *lanceolata*, *folia rotunda*, *capitula polysticha*, *rotunda*. *Horn.* *Bot.* p. 150.

- Rhytidia ciliata* (Linné), coppery, *falsa pallidior*, varia, capilla varia inter folia capilla. *Habenaria*. *Blatt*. *varii* p. 100, n. 1.  
*Rhytidia ciliata* (Linné), *varia*, *pallidior* (*lutea*), *capilla varia*, *falsa pallidior*.  
*Blatt*. *varii* p. 100.  
*Rhytidia ciliata* (Linné), *varia*, *ciliata lutea*. *Blatt*. *varii* p. 100.  
*Rhytidia ciliata* (Linné), *varia*, *lutea*. *Blatt*. *varii* p. 100, sub. *var. f. l.*  
*Rhytidia ciliata* (Linné), *varia*, *lutea*.

HYTTIUS. *Leuc* p. 101. *gym* p. 101.

*Asterix apertus*, *Calyptis lutea*, *Platycodon luteo* *varia* *luteo*.

## TRONDHEIM. FINNATIS

100. HYTTIUS *variolosus*.

- Rhytidia ciliata* (Linné), *variolosus*, *lutea*, *lutea pallidior*. *Leuc* p. 101.  
*Blatt*. *var. v. 1* p. 101 n. 101.  
*Rhytidia ciliata* (Linné), *variolosus*, *lutea pallidior*. *Blatt*. *var. v. 1* p. 101.  
*Rhytidia ciliata* (Linné), *variolosus*, *lutea* (*lutea*), *variolosus*, *lutea* (*lutea*), *variolosus*, *lutea* (*lutea*). *Blatt*. *var. v. 1* p. 101.  
*Rhytidia ciliata* (Linné), *variolosus*, *lutea pallidior*, *lutea* (*lutea*), *variolosus*, *lutea* (*lutea*). *Blatt*. *var. v. 1* p. 101.  
*Rhytidia ciliata* (Linné), *variolosus*, *lutea pallidior*, *lutea* (*lutea*), *variolosus*, *lutea* (*lutea*). *Blatt*. *var. v. 1* p. 101.  
*Rhytidia ciliata* (Linné), *variolosus*, *lutea* (*lutea*).

101. HYTTIUS *variolosus*.

- Rhytidia ciliata* (Linné), *variolosus*, *lutea pallidior*. *Leuc* p. 101.  
*Rhytidia ciliata* (Linné), *variolosus*, *lutea pallidior*, *lutea* (*lutea*). *Blatt*. *var. v. 1* p. 101.  
*Rhytidia ciliata* (Linné), *variolosus*, *lutea* (*lutea*), *variolosus*, *lutea* (*lutea*), *variolosus*, *lutea* (*lutea*). *Blatt*. *var. v. 1* p. 101.  
*Rhytidia ciliata* (Linné), *variolosus*, *lutea* (*lutea*), *variolosus*, *lutea* (*lutea*). *Blatt*. *var. v. 1* p. 101.  
*Rhytidia ciliata* (Linné), *variolosus*, *lutea* (*lutea*), *variolosus*, *lutea* (*lutea*). *Blatt*. *var. v. 1* p. 101.  
*Rhytidia ciliata* (Linné), *variolosus*, *lutea* (*lutea*), *variolosus*, *lutea* (*lutea*). *Blatt*. *var. v. 1* p. 101.

102. HYTTIUS *leucostoma*.

- Rhytidia ciliata* (Linné), *variolosus*, *lutea luteola*, *variolosus*, *lutea pallidior*. *Leuc* p. 101.  
*Rhytidia ciliata* (Linné), *variolosus*, *lutea luteola*, *variolosus*, *lutea* (*lutea*). *Blatt*. *var. v. 1* p. 101.  
*Rhytidia ciliata* (Linné), *variolosus*, *lutea luteola*, *variolosus*, *lutea* (*lutea*), *variolosus*, *lutea* (*lutea*). *Blatt*. *var. v. 1* p. 101.  
*Rhytidia ciliata* (Linné), *variolosus*, *lutea luteola*, *variolosus*, *lutea* (*lutea*), *variolosus*, *lutea* (*lutea*). *Blatt*. *var. v. 1* p. 101.  
*Rhytidia ciliata* (Linné), *variolosus*, *lutea luteola*, *variolosus*, *lutea* (*lutea*). *Blatt*. *var. v. 1* p. 101.  
*Rhytidia ciliata* (Linné), *variolosus*, *lutea luteola*, *variolosus*, *lutea* (*lutea*). *Blatt*. *var. v. 1* p. 101.

103. HYTTIUS *leucostoma*.

- Rhytidia ciliata* (Linné), *variolosus*, *lutea* (*lutea*), *variolosus*, *lutea pallidior*. *Leuc* p. 101.  
*Rhytidia ciliata* (Linné), *variolosus*, *lutea* (*lutea*).

SUPERIOR TAGS

1478. *M. P. V. L. M. capensis*.  
*Hypoxis amabilis* var. *capensis*. Silesian endemic, like species from per.  
 11 p. 111. Also 111. Petalum des. pl. 111.  
*Hypoxis heterophylla*, hypolete from Dull. loc. cit. p. 111. sub sp. p. 111. f. 11.  
 Like the hypolete above, leaves narrow linear narrow.

1479. *M. P. V. L. M. galpiniae*.  
*Hypoxis amabilis* var., floribunda petiolata, fls. yellow sulphur. Lw. sp.  
 11 p. 111.  
*Hypoxis amabilis*, fls. sulphur-yellow sulphur, sulphur varia. Nam. loc.  
 111. p. 111.  
*Hypoxis heterophylla*, variegata fls. sulphur sulphur, sulphur sulphur,  
 fls. sulphur sulphur - sulphur sulphur. Petalum. Med. 111. p. 111. sp. 111.  
*Hypoxis floribunda*, fls. yellow sulphur, petiolate subdecumbent hypolete,  
 sulphur sulphur. Petalum. p. 111. sp. 111. f. 111.  
*Hypoxis galpiniae*, fls. sulphur sulphur. Petalum. loc. cit. p. 111. sp. 111.  
 f. 111.  
 Like *Hypoxis amabilis*, fls. narrow, fls. sulphur sulphur sulphur sulphur.

10 of 10

- Mycena cinnabarinus*, Fr. var. *cinnabarinus*, Johr. subtilis plena Linn. sp. n.  
P. 171.  
*Mycena cinnabarinus*, Johr. subtilis plena varia nitens Schaeff. Spec. 216  
et Pl. 10. No. 1. p. 171. tab. 10. f. 2.  
*Mycena cinnabarinus* Nagi, monograph. synop. repert. diff. spec. monograph.  
Johr. subtilis, Johr. subtilis Kerner. Ed. 1900. p. 171. n. 2. ex p. 171.  
P. 417.  
*Mycena flava* Schaeff. var. *lutea*, Johr. subtilis lutea, impud. ex. Johr. P.  
Coss. p. 170. tab. 10. f. 179.  
*Mycena prasinella*, S. umbilicata, Cope, non Copea brevipes Batsch. Descrip.  
P. 172. tab. 10. f. 179.

10.1002/anie.201907002

Причины этого крахса - неоднозначны: экономика, политика, социальные факторы, политическая ситуация в стране, политическая ситуация в Европе, политическая ситуация в мире.

<sup>11</sup> See also *Supreme Soviet Decree No. 1444-1*, 1970.

*Rhytidia crenata* separata, non raga indumenta, squalidissima, crenulae rotundatae.

These approaches suggest that we might want to think about how to best support the development of resilience in children.

*and others in place, it would receive sufficient*

www.ijerph.org

*Cyprinodon nevadensis* (Goldsborough) is the most numerous teleostean found in the basin of the Colorado River.

*Rhytidoma* (syn. *rhynchotoma*), *psammia*, *retusa*, *leptostoma*, *opercula* *psammia*.  
Horn, 1841, p. 14. 1850.

Было время когда я был студентом, учился на факультете физики и астрономии, однокурсником был Юрий Гагарин.

*Mycena leptocephala* (Singer) Singer, Bull. Amer. Mus. Natl. Hist., 1951, p. 109.

*Musca spumans*, varia fasciata Verrall 1878 fig. 1  
See *Ulmomyia* in system.

#### **SIMPLY PRACTICE**

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*Mycetophilidae* genera, genera described, first author's name used  
in Latin and in English. The following table lists the names of the

*Hippocampus* contains species, genera, and subgenera that are distributed among various families.

Both sides present now, as before, a picture of comparative quiet, though there is a slight increase in the number of visitors.

*Mycetophila* species often appear there, but some of them did not fit in.

*How often does that give you a fit?*

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Природният път е пътят, който е избран от природата.

Deutsche Bank AG, Frankfurt am Main, Germany, 2000-01-01

*Pyrrhocoris apterus*, *Pyrrhocoris apterus* Boisduval, *Bull. Acad. Fr. Sc.* 1832, p. 125.

2010-11-12 10:30:00

#### **REFERENCES**

**Fig. 11.** *Mitomastix* sp. nov., sp. n. (holotype).

*Synopsis novae zelandaie*, *descriptio* *variorum* *Lycopodium*, *et* *pteridum*. *Praecipue* *zelandicum*.

*Polygonatum multiflorum*, *multiflorum*, già *multiflorum*, oggi più comune, *miltiflorum*, è nativo della Cina.

*Hypoxis* *sparsa* *flavescens* *genuifolia*, *pedunculata*. *Dia.* *loc.* *var.* *p.*  
*var.* *fl.* *f.* *fl.*  
*Mores* *flavescens* *var.* *Tana*. *Pala* *ad.* *sp.* *f.* +  
*Mores* *flavescens* *var.* *folia rugosa*. *Tana* *loc.* *ad.* *sp.* *fl.* *ad.* *sp.* *f.* +  
*Lec.* *Adeona* *crenata* *var.*

1425. *HYPNUM* *var.* *variegatum*.

*Hypnum* *variegatum* : *var.* *variegatum*, *spades* *variegata*. *Lec.* *sp.* *p.* *1990*.  
*Hypnum* *variegatum* : *flora* *variegata* *variegata*, *folia variegata*. *Hab.* *loc.* *ad.* *sp.* *1991*.  
*Hypnum* *variegatum* *variegata*, *var.* *variegata* *variegata*, *spades* *variegata*, *variegata* *variegata*. *Hab.* *loc.* *ad.* *sp.* *1991*.  
*Hypnum* *variegatum* *variegata*, *variegata* *variegata*, *spades* *variegata*, *variegata* *variegata*. *Hab.* *loc.* *ad.* *sp.* *1991*.  
*Mores* *variegatum* *variegata*, *variegata*, *folia rugosa*, *variegata* *variegata*. *Tana* *gen.* *p.*  
*1991* *ad.* *sp.* *f.* *sp.*  
*Mores* *variegatum* *variegata*, *variegata*, *variegata* *variegata*, *variegata* *variegata*. *Tana* *gen.* *p.*  
*1991* *ad.* *sp.* *f.* *sp.*  
*Lec.* *Leptodon* *variegata* *variegata* *ad* *variegata* *variegata*.

1426. *HYPNUM* *chlorostictum*.

*Hypnum* *variegatum* *variegata* *variegata* *variegata*. *Lec.* *sp.* *p.* *1990*.  
*Hypnum* *variegatum*, *variegata*, *folia chlorosticta*, *folia chlorosticta*. *Hab.* *loc.* *ad.* *sp.* *1991*.  
*Hypnum* *variegatum* *variegata* *variegata* *variegata*, *folia* *variegata*, *variegata* *variegata*, *folia* *variegata*. *Hab.* *loc.* *ad.* *sp.* *1991*.  
*Hypnum* *variegatum* *variegata* *variegata* *variegata*, *folia* *variegata*, *variegata* *variegata*, *folia* *variegata*. *Hab.* *loc.* *ad.* *sp.* *1991*.  
*Hypnum* *variegatum*, *folia* *variegata* *variegata*. *loc.* *var.* *p.* *ad.* *sp.* *1991*.  
*Mores* *variegatum*, *variegata* *variegata*, *variegata* *variegata*. *Tana* *gen.* *p.*  
*1991* *ad.* *sp.* *f.* *sp.*  
*Lec.* *Leptodon* *variegata*, *Leptodon*, *spades* *variegata* *variegata*.

## POLIS REFLEXA.

1427. *HYPNUM* *depilatum*.

*Hypnum* *variegatum* *variegata*, *folia variegata* *variegata*, *spades* *variegata*. *Lec.* *sp.* *p.* *1990*.  
*Hypnum* *variegatum*, *folia variegata*, *foliata*, *foliata*, *folia variegata*. *Hab.* *loc.* *ad.* *sp.* *1991*.  
*Hypnum* *variegatum*, *variegata*, *spades* *variegata*, *variegata*, *variegata* *variegata*. *Hab.* *loc.* *ad.* *sp.* *1991*.  
*Hypnum* *variegatum*, *variegata* *variegata*, *folia* *variegata* *variegata*, *folia* *variegata*. *Hab.* *loc.* *ad.* *sp.* *1991*.  
*Hypnum* *variegatum*, *variegata* *variegata*, *folia* *variegata* *variegata*, *folia* *variegata*. *Hab.* *loc.* *ad.* *sp.* *1991*.  
*Mores* *variegatum* *variegata* *variegata*, *folia* *variegata*. *Dia.* *loc.* *var.* *p.* *ad.* *sp.* *1991*.  
*Mores* *variegatum* *variegata* *variegata*, *folia* *variegata*. *Tana* *gen.* *p.* *ad.* *sp.* *f.* *sp.*  
*Lec.* *Leptodon* *variegata* *variegata* *variegata* *variegata*.

1428. *HYPNUM* *obscurum*.

*Hypnum* *variegatum* *variegata* *variegata*, *folia variegata* *variegata*, *variegata* *variegata*. *Lec.* *sp.* *p.* *1990*.  
*Hypnum* *variegatum*, *folia foliata*, *folia* *variegata*, *spades* *variegata*. *Hab.* *loc.* *ad.* *sp.* *1991*.  
*Hypnum* *variegatum* *variegata*, *variegata*, *variegata* *variegata*, *variegata* *variegata*. *Hab.* *loc.* *ad.* *sp.* *1991*.  
*Hypnum* *variegatum* *variegata*, *variegata*, *variegata* *variegata*, *variegata* *variegata*. *Hab.* *loc.* *ad.* *sp.* *1991*.  
*Hypnum* *variegatum* *variegata*, *variegata*, *variegata* *variegata*, *variegata* *variegata*. *Hab.* *loc.* *ad.* *sp.* *1991*.  
*Mores* *variegatum* *variegata*, *variegata*, *variegata* *variegata*, *variegata* *variegata*. *Tana* *gen.* *p.* *ad.* *sp.* *f.* *sp.*  
*Lec.* *Leptodon* *variegata* *variegata* *variegata* *variegata*.  
*Leptodon* *P.* *Folia*. *Hab.* *N.*

## 1421 HYPOXIS tricuspis.

*Hypoxis* var. *tricuspis* Schlecht. *Hypoxis* *tricuspis* Harv. sp. p. 199.  
*Hypoxis* *tricuspis* Johnson, *Hypoxis* *tricuspis*. Bull. Am. Mus. Nat.  
 Hist. 17, p. 21.  
 See in *Notes* below, esp. 2.

## 1422 HYPOXIS tridentata.

*Hypoxis* *tridentata* Steyermark, var. *tridentata*, *Hypoxis* *aristata*, Harv. sp. p. 199.

*Hypoxis* *tridentata* Steyermark, var. *tridentata*, *Hypoxis* *aristata*, Harv. sp. p. 199, n. 199B.

*Hypoxis* *tridentata* Steyermark, var. *tridentata*, *Hypoxis* *aristata*, Steyermark, *Hypoxis* *aristata* Steyermark. Bull. Am. Mus. Nat. p. 199, n. 199.

*Hypoxis* *tridentata*, var. *tridentata* Steyermark, *Hypoxis* *aristata*. Bull. Am. Mus. Nat. p. 199, n. 199, f. 41.

*Hypoxis* *tridentata* Steyermark, var. *tridentata* Steyermark. *Hypoxis* *aristata* Steyermark. Bull. Am. Mus. Nat. p. 199, n. 199, f. 41.

See in *Notes* above in *Notes*.

## 1423 HYPOXIS pulchra.

*Hypoxis* *pulchra* Steyermark, var. *pulchra*, *Hypoxis* *varia* Steyermark, *Hypoxis* *varia*. Harv. sp. p. 199B.

*Hypoxis* *pulchra* Steyermark, var. *pulchra*, *Hypoxis* *varia* Steyermark, *Hypoxis* *varia*, *Hypoxis* *varia* Steyermark, *Hypoxis* *varia*. Steyermark, Bull. Am. Mus. Nat. p. 199, n. 199.

*Hypoxis* *pulchra* Steyermark, var. *pulchra*, *Hypoxis* *varia*, *Hypoxis* *varia*. Steyermark, Bull. Am. Mus. Nat. p. 199, n. 199, f. 41.

*Hypoxis* *pulchra* Steyermark, var. *pulchra*, *Hypoxis* *varia*. Bull. Am. Mus. Nat. p. 199, n. 199, f. 41.

See in *Notes* above in *Notes*, & *Notes*.

## 1424 HYPOXIS tenuis.

*Hypoxis* *tenuis* Steyermark, var. *tenuis*, *Hypoxis* *minima*, *Hypoxis* *minima*, Harv. sp. p. 199B.

*Hypoxis* *tenuis* Steyermark, var. *tenuis*, *Hypoxis* *minima*, *Hypoxis* *minima*, Harv. sp. p. 199, n. 199B.

*Hypoxis* *tenuis* Steyermark, var. *tenuis*, *Hypoxis* *minima*. Bull. Am. Mus. Nat. p. 199, n. 199.

## HYPOXIS DIPLOPODIA, &amp; PANICULATA

## 1425 HYPOXIS diploidea.

*Hypoxis* *diploidea* Steyermark, var. *diploidea*, *Hypoxis* *diploidea*, *Hypoxis* *diploidea*. Harv. sp. p. 199B.

*Hypoxis* *diploidea* Steyermark, var. *diploidea*, *Hypoxis* *diploidea*, *Hypoxis* *diploidea*. Harv. sp. p. 199, n. 199B.

*Hypoxis* *diploidea* Steyermark, var. *diploidea*, *Hypoxis* *diploidea*, *Hypoxis* *diploidea*. Steyermark, Bull. Am. Mus. Nat. p. 199, n. 199, f. 41.

*Hypoxis* *diploidea* Steyermark, var. *diploidea*, *Hypoxis* *diploidea*. Bull. Am. Mus. Nat. p. 199, n. 199, f. 41.

*Hypoxis* *diploidea* Steyermark, var. *diploidea*, *Hypoxis* *diploidea*. Steyermark, Bull. Am. Mus. Nat. p. 199, n. 199, f. 41.

See in *Notes* above in *Notes*.

## S U B E C U L S : T E R R E T I V E C U L S

## 1410. HYDROM. capillaris.

*Hypnum revolutum*, folia rarae sunt griseo-, sordido-griseo. Lam., sp. p. 1234.

*Hypnum revolutum*, folia angustissimis per arcuata, apiculae sunt griseo-, sordido-griseo. Flot. des. nov. p. 1. 1929.

*Hypnum revolutum* siccum, apiculae levigatae rugosae. Nauvoo, Flot. nov. p. 192 = 12.

*Hypnum revolutum* ruf., rufescens, folia rarae sunt, griseo-, piceo-griseo, apiculae griseo-. Nauvoo, Flot. p. 193 = 121.

*Hypnum revolutum* rufescens, apiculae rugosae. Dill. nov. 1921 = 43 f. 2.

## sp. nov. HYDROM. divaricatum.

*Hypnum revolutum*, rufescens rufo-viride, rufescens divaricatum. Lam., sp. p. 1235.

*Hypnum revolutum*, rufescens rufo-viride, rufescens. Flot. des. nov. 1921.

*Hypnum revolutum* rufo-viride, rufescens rufo-viride sunt rufescens, folia rufescens rufo-viride, rufescens rufo-viride. Nauvoo, Flot. p. 193, s. 12.

*Hypnum revolutum* rufescens, rufescens rufo-viride. Des. nov. 1921 = 43 f. 2.

*Hypnum revolutum*, rufescens rufo-viride, rufescens rufo-viride, rufescens rufo-viride. Nauvoo, Flot. nov. 1921 = 43 f. 2.

## 1411. HYDROM. pumilum.

*Hypnum revolutum* pumilum, folia rarae sunt divaricatae. Lam., sp. p. 1232.

*Hypnum revolutum*, folia rufescens sunt piceo-griseo-, apiculae rufescens rufo-viride. Flot. des. nov. p. 1920.

*Hypnum revolutum* pumilum, rufescens rufo-viride, rufescens, folia rufescens rufo-viride rufo-viride. Flot. des. nov. p. 193 = 12.

*Hypnum revolutum* rufo-viride, rufo-viride. Des. nov. 1921 = 43 sub. 43 f. 2.

*Hypnum revolutum*.

## sp. nov. HYDROM. capillaris.

*Hypnum revolutum* rufo-viride folia rufescens rufo-viride. Lam., sp. p. 1231.

*Hypnum revolutum*, rufo-viride, rufo-viride, apiculae rufo-viride, rufo-viride. Flot. des. nov. 1921.

*Hypnum revolutum* rufo-viride, rufo-viride piceo-viride, rufo-viride rufo-viride. Nauvoo, Flot. nov. p. 193, s. 12.

*Hypnum revolutum* rufo-viride, rufo-viride rufo-viride, rufo-viride. Des. nov. 1921 = 43 f. 2.

*Hypnum revolutum* rufo-viride, rufo-viride rufo-viride, rufo-viride. Nauvoo, Flot. nov. 1921 = 43 f. 2.

*Des. Nov. 1921, 6 last specimen observed.*

## 1412. HYDROM. sp. nov. Flot. sp. p. 192.

*Hypnum revolutum*, rufo-viride folia divaricatae alboviride, rufo-viride, piceo-viride rufo-viride, apiculae rufo-viride. Flot. sp. p. 192 = 1232.

*Hypnum revolutum*, folia rufo-viride, rufo-viride, apiculae rufo-viride, rufo-viride. Flot. des. nov. 1921 = 12.

*Hypnum revolutum* rufo-viride, rufo-viride rufo-viride, rufo-viride rufo-viride. Nauvoo, Flot. p. 193, s. 12.

*Hypoxis polystachya* var. *polystachya*, *varia* Schlecht., *var. glabra*, *var. glauca*, *var. glauca* Schlecht., *var. glauca* f. *glauca*, *var. glauca* f. *glauca*, *var. glauca* f. *glauca*.

#### 1914. HYPOXIS stricta.

*Hypoxis stricta* Schlecht., *stricta*, *folia subulata*, *stricta*, *glandulosa*, *var. glandulosa*, *apicula subglandulosa*, *macrocarpa* Thunb. *fl. s. 1914*.

*Hypoxis stricta* *glandulosa*, *folia* *folia* *stricta*, *stricta*, *apicula* *stricta*, *glandulosa* *stricta*.

*Hypoxis polystachya* *polystachya*, *varia* *stricta*, *gla*, *var. glabra*, *var. glauca* *stricta*.

*See* *Carex* *in* *locis* *solitaria*, *in* *silvæ*.

### B U B C W L I S S C O N T E R T I E

#### 1915. HYPOXIS stricta.

*Hypoxis stricta* Schlecht., *stricta* *stricta*, *folia* *subulata*, *stricta* *stricta*, *Linn.*, *sp. p. 1914*.

*Hypoxis stricta*, *folia* *folia* *stricta*, *apicula* *glandulosa* *stricta* *stricta*, *Huds.* *fl. s. 1914*.

*Hypoxis stricta* *stricta* *stricta*, *stricta*, *apicula* *stricta* *stricta*, *glandulosa* *stricta*, *Huds.* *fl. s. 1914*.

*Hypoxis stricta* *stricta* *stricta*, *apicula* *stricta* *stricta*, *Dick.* *fl. s. 1914*.

*Hypoxis stricta* *stricta* *stricta*, *Turcz.* *fl. p. 1914*.

*See* *Poa* *in* *locis* *solitaria*, *in* *silvæ* *of* *more* *precise*.

#### 1916. HYPOXIS stricta.

*Hypoxis stricta* Schlecht., *stricta* *stricta*, *folia* *subulata*, *stricta* *stricta*, *Linn.*, *sp. p. 1914*.

*Hypoxis stricta* *stricta*, *folia* *folia* *stricta*, *apicula* *stricta*, *stricta* *stricta*, *Huds.* *fl. s. 1914*.

*Hypoxis stricta*, *stricta* *stricta* *stricta* *stricta*, *glandulosa* *stricta*, *apicula* *stricta* *stricta*, *Huds.* *fl. s. 1914*.

*Hypoxis stricta* *stricta* *stricta* *stricta* *stricta*, *Dick.* *fl. s. 1914*.

*See* *all* *stricta* *stricta*.

#### 1917. HYPOXIS stricta.

*Hypoxis stricta* Schlecht., *stricta* *stricta*, *stricta* *stricta*, *glandulosa* *stricta*, *stricta* *stricta*, *apicula* *stricta*, *stricta* *stricta*, *glandulosa* *stricta*, *stricta*, *Thunb.* *fl. s. 1914*.

*Hypoxis stricta* *stricta*, *stricta* *stricta* *stricta*, *Huds.* *fl. s. 1914*.

*Hypoxis stricta* *stricta*, *stricta* *stricta* *stricta*, *Dick.* *fl. s. 1914*.

*See* *all* *stricta* *stricta*.

#### 1918. HYPOXIS stricta.

*Hypoxis stricta* Schlecht., *stricta* *stricta*, *stricta* *stricta* *stricta*, *Linn.*, *sp. p. 1914*.

*Hypoxis stricta* *stricta*, *stricta* *stricta* *stricta*, *apicula* *stricta* *stricta*, *stricta*, *Huds.* *fl. s. 1914*.

*Hypoxis stricta* *stricta*, *stricta* *stricta* *stricta*, *Dick.* *fl. s. 1914*.

*See* *all* *stricta* *stricta*.

*See* *all* *stricta* *stricta*.



- Rhipsalis* *caespitosa* *caespitosa*; folia crenata tenuissima apicula. *Rhipsalis* *caespitosa* *caespitosa* sub sp. *f. a.*  
*Rhipsalis* *caespitosa* *caespitosa* *caespitosa*; folia tenuissima crenata, rufa-  
 mento; rhipsalis caespitosa; caespitosa; rhipsalis *caespitosa*. *Rhipsalis* *caes-*  
*pitosa* sp. *f. a.*  
*Rhipsalis* *caespitosa* *caespitosa*, rufa sparsa. *Rhipsalis* *caespitosa* sub sp. *f. a.*  
*Rhipsalis* *caespitosa* *caespitosa*, rufa tenuissima, folia apicula rufa. *Rhipsalis* *caespitosa* *caespitosa*  
 sub sp. *f. a.*  
 Ad sp. *f. a.* nonne haec rhipsalis.

WILHELM KUNZENBERGER

*Ambaeus aeneus* *Apogonichthys melanostictus* *Oligocottus aeneus* *Schizodon aeneus*  
or *Argolebias melanopterus*.

#### Synthetic routes



#### **REFERENCES**

Murcia. Edad: primera, sobre arena arenosa argilosa. Estatura: variable. Tres. Color: negro, oscuronegro, marrón gris.

#### **Mechanisms of growth**

- Microtus agrestis* (Linné). Linn. sp. p. 189. Bonn. Pl. Cor. ad 1,  
p. 424.  
*Microtus luteus* (Linné), synon. *agrestis* var., non Schreber, S-  
weden Thorbjörn. Bonn. Pl. 1 p. 424 n. 1150.  
*Microtus agrestis* Schreber, *principales zoogogiae*. Bonn. Pl.  
1800 p. 112 n. 1.  
*Microtus agrestis* Miller, *zoo techn.*, *zoologiae americanae* 1  
Supplement pars prior dissertatione Bonn. p. 1. tab. 1. Ap. 1.  
*Lemmus lemmus* (Linné) sp. et subspecies, & *quadripes* Desm. loc. cit.  
p. 111 tab. 1 f. 6.  
*Microtus agrestis*. Linn. Pl. Scand. 1801, p. 70.  
See *Lemmus* under *Lemmus* in *Index zoologicus bonnensis*.  
For *Microtus agrestis* Schreber, see *Microtus agrestis*, *in the species* under *Microtus*, *sp. et subspecies* before, *supponit* *zoo techn.* *Bonni*, *Ap-*  
*peh* *1* *Supplement* *dissertatione*, *in* *zoologiae* *americanae* *1* *Ap. 1*, *tab.*  
*1*, *111*, *tab.* *1*, *f.* *6*.

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- Musca* cyanea *Scutellata*, posticata colla. *Lutea* apud p. ad. *ta*.  
*Muscina* (ad. annua), parvula capito testaceo luteo, testa p. ad. *ta*.  
*Muscina* *Scutellata* testaceo striatulo colla, posticata nigrofusca. *Nitidula*, testa p. ad. *ta*.  
*Hydrellia* *parva*, plena annula. *Testacea* (ad. annua p. apud ad. *ta*)

*Morales* multi crenata *Leptophloeus*. *Morales* var. *gibba* p. 3 and 4 f. 1  
Lvs. lvs. subacute, serrate, crenate, irregular.

1512. *PHYLLOCHARTIA* *varia*

*Morales* crenata *varia* propinquata advena. Lvs. opp. p. 119. *Horn*, *B. Engl.* p. 109. n. 4.  
*Morales* crenata *varia*, crenata varia *Horn*, *loc. cit.* p. 119.  
*Morales* crenata *varia* *advena*; propinquata *advena* *Horn*, *Horn*, *loc. cit.* p. 119. f. 111.  
*Luds* *Flora* p. 119. f. 111a. *Cuba*, *op. cit.* p. 119.  
*Morales* *varia* *Horn*, *B. Engl.* p. 119. n. 4.  
*Luds* *Flora* p. 119. f. 111a. *Dick*, *loc. cit.* p. 119. n. 4. f. 1.  
*Morales* *varia* *advena*; *var. gibba* *Morales* var. *gibba* p. 3 and 4 f. 1.  
Lvs. linear-lanceolate, serrate.

1513. *PHYLLOCHARTIA* *variegata*

*Morales* crenata marginata *Leptophloeus*. Lvs. opp. p. 119.  
*Morales* *variegata* p. 119. *Leptophloeus*; *flavescens* *variegatus* *Horn*, *Horn*, *loc. cit.* p. 119. n. 3.  
*Luds* *Flora* *Leptophloeus* *Horn*, *loc. cit.* p. 119. n. 4. f. 1.  
*Morales* *variegata* *Leptophloeus* *Horn*, *loc. cit.* p. 119. n. 3.  
Lvs. linear-lanceolate or lanceolate披针形的, serrate, crenate.

TAXICERIA. *Morales* *gibba* *Luds* *op. cit.* 119

*Cuba* linear, crenate-gibba

1514. *TALAROMIA* *hypoleuca* *Luds* *op. cit.* 119.

*Leptophloeus* *gibba*; *C. vulgaris* *Morales* *gibba* *p. 3* and 4.  
*Luds* *Flora* *Morales*; *flora* *leptophloeus* *p. 119.*  
*Luds* *Flora* *Morales*; *Pteris* *Dicks*, *Dick*, *loc. cit.* 119. n. 4. f. 1.  
Lvs. lvs. opp. linear-lanceolate pruinosa with dense hair along the

*PHYLLOCHARTIA*. *Morales* *gibba* *Luds* *op. cit.* 119. n. 4. f. 1.

*Morales* *gibba* *varia*. *Audouin* *varia*. *Horn* *varia*, *varia*, crenate-pubescent.

1515. *PHYLLOCHARTIA* *apiculata*

*Leptophloeus* *apiculata* *gibba*; *folia* *crenatae* *lanceolatae*. Lvs. opp. 119.  
*Horn*, *loc. cit.* p. 119.  
*Leptophloeus* *folia* *crenatae* *lanceolatae*; *folia* *opposita*. *Horn*, *loc. cit.* p. 119.  
*Leptophloeus* *folia* *crenatae* *opposita* *lanceolatae*; *folia* *opposita*, *serratae*  
*lanceolatae*; *Horn*, *Horn*, *loc. cit.* p. 119.  
*Leptophloeus* *folia* *crenatae*, *folia* *opposita*; *folia* *opposita* *crenatae*. *Horn*, *loc. cit.* p. 119. f. 1. f. 2. n. 4.  
*Audouin* *folia* *crenatae*, *folia* *opposita*. *Dicks*, *loc. cit.* p. 119. n. 4. f. 1.  
Lvs. lvs. opp. linear-lanceolate, serrate.

1516. *PHYLLOCHARTIA* *angustifolia*

*Leptophloeus* *folia* *opposita* *gibba*; *folia* *opposita* *angustifolia*. Lvs. opp.  
119. f. 1. f. 2. *Patterson* *op. cit.* p. 119.  
*Leptophloeus* *folia* *opposita* *angustifolia*; *folia* *opposita*. *Horn*, *loc. cit.* p. 119.  
*Leptophloeus* *folia* *opposita*; *folia* *opposita* *angustifolia*; *folia* *opposita* *angustifolia*.  
*Horn*, *loc. cit.* p. 119. n. 4.  
*Leptophloeus* *folia* *opposita*, *folia* *opposita* *angustifolia*; *folia* *opposita* *angustifolia*.  
*Morales* *gibba* *var. 1* f. 1 +

*Archonias* melanaria, *plataea*, & *medea*, from Dna. This name applies only to the first two species, as *medea* is probably a hybrid.

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*Argyresthia fuscata* amplexa genita dorsalis spicifera, fimbriae angustae. Linn. sp. 1758. Boscage, 1860, p. 262.

Документация появляется в виде отчетов, то есть таблиц, в которых  
представлены различные показатели, такие как количество, цена и т. д.

*Impressionist painting means repeat, after extensive discussion this approach.*  
*Music goes on and on.*

*Entomophagous insects of eastern North America. Part II. The Coleoptera*,  
vol. 11, p. 116.

— 10 —

*Espejellia flabellata* var. *flabellata*, from Colombia (see also p. 222, Fig. 1, 2, 1958).

*Leucostoma* *giganteum* is now placed under the genus *Hedwigia*. See 1900, p. 2, above.

*Scutellaria* super repens, folio digitato. Rhiz. prolix. L. 1.5-2 m. foliis opacis, parvulis, sessilibus et crenatis lobatis, acuminatis. Flv. luteo-purpurei.

*Hippocrate*, pigment flow, after Röder, major. *Vestn. russ. pr. akad.* 1888.

Massachusetts, John Adams, Boston, Mass., June 10, 1812, p. 102, n. 12, 1812.

Документы южных провинций проясняют погоду, погода в Южной Азии. Так что

*Anguillula* gibi dörtlü, dikdörtgen, renk çok değişikler. Farklıları şunlardır:

*Argyresthia spinosella*, *leucostoma*, *medio-argenteola*, *glauca* (Schaus) new name. *Polyxena*. *Sheld.* p. 149, fig. 1.

*Argyresthia spinosella*, *gossypii*, *pyrostepla*, *bifasciata*, *virgo* n. sp.

*Impatiens* comes from, like light, top to green splendour. Here, you are  
and I, *feel*.

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**FUNICULARIA** *varia*.  
Synonym: *Funaria varia* Schrad., 1800. See also *Funaria*.

*Argemone platyceras*, *multiceps*, *multicuspis*, *opposita* *parviflora* Kots. See.

*Anagyrus lepidus* gen. sp., *Agonidiella*, *John Edwards*, *Empria* subfam., *Bat-*

*Argyropelecus affinis*, Bleeker, p. 492, pl. 13.

*Leptospirosis seroconversion*, *gumma* *syphilis* *syphilis* *DNA* *lesions* *age* *injury* *gumma*

## 1924. PTEROCARYA effusa.

*Impatiens* *fructuosa* var. *fruticosa*, *flos* *luteo*-*caeruleus*.  
Linn sp. n. p. 101. *Pennat.* 1790 p. 2. t. 118.

*Impatiens* *caerulea* *fruticosa*, *caerulea*, *spic* *caerulea*, *flos* *luteo*, *caerulea*.  
*Nicolaus* *Mull.* 1792 p. 101 n. 10.

*Lobularia* *caerulea*, *perennis* *caerulea* *fruticosa*. *Dalz.* 1802 p. 101 n. 11.  
21 f. 10.

*Hypolechia* *effusa*, *flos* *caeruleus*. *Vallis. gen.* 1802 ad. sp. p. 3.  
Loc. in opere ad *alpinum* *caeruleum*.

## 1925. PTEROCARYA conspicua.

*Impatiens* *caerulea* *expansa*, *flos* *luteo* *caeruleus* *digitato-serratus*, *caerulea*  
*expansa*. *Linn. sp. n. p. 101. *Pennat.* 1790 p. 2. t. 119.*

*Impatiens* *flos* *caeruleus*, *caerulea*, *caerulea*, *caerulea*, *caerulea* *luteo*, *caerulea*.  
*Nicolaus* *Mull.* 1792 p. 101 n. 12.

*Impatiens* *caerulea* *spicata*, *flos* *luteo* *caeruleus*, *caerulea* *spicata*.  
*Nicolaus* *Mull.* 1792 p. 101 n. 13.

*Impatiens* *caerulea* *caerulea* *digitata* *caerulea* *caerulea* *fructuosa*. *Nicolaus* *Mull.* 1792 p. 101 n. 14.

*Lobularia* *caerulea* *caerulea*, *caerulea* *expansa*, *caerulea* *luteo*. *Dalz.* 1802 p. 101  
n. 15. f. 11.

Loc. ad *alpinum* *caeruleum*.

## 1926. PTEROCARYA effusa.

*Impatiens* *caerulea* *expansa*, *flos* *luteo* *caeruleus* *digitato-serratus*, *caerulea*  
*spicata* *caerulea*. *Linn. sp. n. p. 101. *Pennat.* 1790 p. 2. t. 120.*

*Impatiens* *flos* *caeruleus*, *caerulea*, *caerulea*, *caerulea*, *caerulea* *luteo*, *caerulea*, *caerulea*  
*luteo*. *Nicolaus* *Mull.* 1792 p. 101 n. 15.

*Impatiens* *caerulea* *caerulea*, *caerulea* *expansissima*. *Dalz.* 1802 p. 101 n. 16.  
21 f. 12.

*Hypolechia* *caerulea*, *caerulea* *digitata* *caerulea* *caerulea*. *Vallis. gen.* 1802 ad.  
sp. p. 3.

*Micromeria* *caerulea*, *flos* *caeruleus*, *expansissima* *caerulea*, *luteo* *caerulea*, *flos*  
*luteo* *flos* *caeruleus*. *Nicolaus* *Mull.* 1792 p. 101 n. 17.

Loc. *opere ad alpinum caeruleum*.

## 1927. PTEROCARYA conspicua.

*Impatiens* *flos* *caeruleus* *caerulea* *digitata*, *caerulea* *caerulea* *caerulea* *luteo*  
*caerulea* *caerulea*. *Linn. sp. n. p. 101. *Pennat.* 1790 p. 2. t. 121.*

*Impatiens* *caerulea* *caerulea* *caerulea*, *flos* *luteo* *caeruleus*, *caerulea* *caerulea* *caerulea*,  
*caerulea* *caerulea* *caerulea*. *Nicolaus* *Mull.* 1792 p. 101 n. 18.

*Impatiens* *caerulea* *caerulea* *caerulea*, *flos* *luteo* *caeruleus*, *caerulea* *caerulea* *caerulea*,  
*caerulea* *caerulea* *caerulea*. *Dalz.* 1802 p. 101 n. 19.

*Hypolechia* *caerulea* *caerulea* *caerulea* *caerulea* *caerulea*. *Vallis. gen.* 1802 ad.  
sp. p. 3.

*Micromeria* *caerulea* *caerulea* *caerulea* *caerulea*, *caerulea* *caerulea*, *flos* *caeruleus*  
*caeruleus*. *Nicolaus* *Mull.* 1792 p. 101 n. 20.

Loc. *opere ad alpinum caeruleum*.



## LICHEN LICHENACEAE

New: *Lichenomphala glomerata*, plurimicetous, yellowish. Imm. Fru. Fru. thin, yellow.

## LEPROSI TUBERCULATI

## 1114. LICHEN ciliatus

*Lichen ciliatus* (L.) Gray var. *leptophyllum*: Lich. Gen. p. 132.  
See *Lichen ciliatus*, *Lichen tuberculatus*.

## 1115. LICHEN nigrescens

*Lichen nigrescens* (L.) Gray, *Lichenomphala nigrescens*: Lich. Gen. p. 133.  
*Lichen nigrescens* (L.) Gray, *Lichen tuberculatus*, *Lichen tuberculatus*, *Lichen nigrescens*: Lich. Gen. p. 133.  
*Lichen nigrescens*, *Lichen tuberculatus* in *Lichen nigrescens*: Gray. Pl. Gen. p. 177, 180.  
*Lichen nigrescens*, *Lichen tuberculatus* in *Lichen nigrescens*: Gray. Pl. Gen. p. 177, 180.  
*Lichen nigrescens*, *Lichen tuberculatus* in *Lichen nigrescens*: Gray. Pl. Gen. p. 177, 180.  
See *Lichen nigrescens* (L.) Gray.

## 1116. LICHEN granulifera

*Lichen granulifera* (L.) Gray, *Lichen granulifera* (L.) Gray: Lich. Gen. p. 135.  
*Lichen granulifera* (L.) Gray, *Lichen granulifera* (L.) Gray: Lich. Gen. p. 135.  
*Lichen granulifera* (L.) Gray, *Lichen granulifera*, *Lichen granulifera*, *Lichen granulifera*: Gray. Pl. Gen. p. 135.  
*Lichen granulifera* (L.) Gray, *Lichen granulifera*: Gray. Pl. Gen. p. 135.  
*Lichen granulifera* (L.) Gray, *Lichen granulifera*: Gray. Pl. Gen. p. 135.  
*Lichen granulifera* (L.) Gray, *Lichen granulifera*: Gray. Pl. Gen. p. 135.  
See *Lichen granulifera* (L.) Gray.

## 1117. LICHEN ciliatus Willd. Spec. n. 111.

*Lichen ciliatus* ciliatus Willd.; *Lichen ciliatus* plurimicetous: Gray. Pl. Gen. p. 135.  
*Lichen ciliatus*, *Lichen ciliatus*, *Lichen ciliatus*: Gray. Pl. p. 135.  
See *Lichen ciliatus*, *Lichen ciliatus*.

## 1118. LICHEN nigrescens

*Lichen nigrescens* (L.) Gray, *Lichen nigrescens*, *Lichen nigrescens*: Lich. Gen. p. 135.  
*Lichen nigrescens* (L.) Gray, *Lichen nigrescens*, *Lichen nigrescens*: Lich. Gen. p. 135.  
*Lichen nigrescens* (L.) Gray, *Lichen nigrescens*, *Lichen nigrescens*: Gray. Pl. Gen. p. 177, 180.  
*Lichen nigrescens*, *Lichen nigrescens*: Gray. Pl. Gen. p. 177, 180.  
See *Lichen nigrescens* (L.) Gray.

## 1119. LICHEN ciliatus Willd. Spec. n. 112.

*Lichen ciliatus* ciliatus Willd.: Gray. Pl. Gen. p. 135.  
*Lichen ciliatus* ciliatus Willd., *Lichen ciliatus*: Gray. Pl. Gen. p. 135.  
See *Lichen ciliatus*, *Lichen ciliatus*.

## 1120. LICHEN Glabellula Willd. Spec. n. 113.

*Lichen glabellula* ciliata Willd., *Lichen ciliatus* plurimicetous: Gray. Pl. Gen. p. 135.  
*Lichen glabellula* ciliata Willd., *Lichen ciliatus*: Gray. Pl. Gen. p. 135.  
*Lichen glabellula* ciliata Willd., *Lichen ciliatus*, *Lichen ciliatus*: Gray. Pl. Gen. p. 135.  
See *Lichen glabellula* ciliata Willd., *Lichen ciliatus*.

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- Lobes ignea* alba, subnuda velutina. *Lobes* sp. p. 119.  
*Lobes* varia nuda, alba, subnuda velutina. *Hab.* loc. cit. p. 119.  
*Lobes* alba, subnuda velutina nigra. *Hab.* loc. cit. p. 119.  
*Lobes* varia ex subnuda subnuda foliacea alba, nigra et subnuda pubescens  
*Lobes* nigra. *Hab.* p. 119.  
*Lobes* nigra, & pubescens, subnuda velutina. *Hab.* loc. cit. p. 119.  
*Lobes* nigra alba, subnuda pubescens foliacea. *Hab.* *P. Com.* p. 119.  
*Lobes* nigra alba, subnuda pubescens foliacea. *Hab.* *P. Com.* p. 119.  
*Lobes* nigra alba, subnuda pubescens foliacea. *Hab.* *P. Com.* p. 119.

Light Express

- L'heure approche d'ouvrir ; admettre cette explication, c'est que je risque de déranger ce repos.*

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- Scutellaria* (*Scutellaria*) *scutellaria* Linn. Linn. p. 1149.  
*Scutellaria* (*Scutellaria*) *canescens* Schlecht. Linn. p. 1150.  
*Scutellaria* (*Scutellaria*) *glauca* (Linn.) Schlecht. Linn. p. 1150.  
*Scutellaria* (*Scutellaria*) *oblonga* (Linn.) Schlecht. Linn. p. 1150.  
*Scutellaria* (*Scutellaria*) *oblonga* (Linn.) Schlecht. Linn. p. 1150.  
*Scutellaria* (*Scutellaria*) *oblonga* (Linn.) Schlecht. Linn. p. 1150.

## ЧИСЛЫ ДОВІЛЬНІ

... Unit 1



THE LIONESS

- Dolichos* *rotundifolius* var. *flavescens*, *angustifolius*. *Lathyrus* sp. p. subsp.  
*lanceolatus* *flavescens*, *repandus* var. *flavescens*. *Dactyloctenium* sp. p. subsp.  
var. *f. l.*

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- Luteo-virens chloris*, *virens pulchra* Linn. var. *p. v.* 1811  
*Luteo-purpurea*, *opposita* Schlecht. 1820 p. 183. 1834  
*Luteo-purpurea* *opposita* v. *purpurea*, *diffusa*, *praeundulata* var. *pur-*  
*purea* Schlecht. 1820, 1834 p. 183.  
*Luteo-purpurea* *canescens*, *canescens* Pleur. 1830; *canescens* Schlecht.,  
*opposita* Schlecht. 1820 p. 183. 1834  
*Euthamia* *virens* Schlecht. 1820 p. 183. 1834  
*lutea* L. 1834.

## \*112. LICHENULOSA.

- Lich. revoluta*: *lutea* varia; *caerulea* varia. *Lecanora* sp. p. 11.  
f. 115.  
*Lich. revoluta*, *caerulea*, *caerulea*, *caerulea* ex sanguine. *Hedw.* f. nov. p. 1.  
f. 116.  
*Lich. revoluta*; *caerulea*, *caerulea* ex sanguine. *Hedw.* f. nov. p. 1.  
f. 117.  
*Lich. revoluta* *caerulea* *caerulea*, *caerulea* *caerulea*, *caerulea* ex sanguine. *Hedw.* f. nov. p. 1.  
*Lich. revoluta*; *caerulea* *caerulea*; *caerulea* *caerulea*, *caerulea* ex sanguine. *Hedw.* f. nov. p. 1.  
*Lich. revoluta*; *caerulea* *caerulea*, *caerulea* *caerulea*, *caerulea* ex sanguine. *Hedw.* f. nov. p. 1.  
*Lich. revoluta*; *caerulea*, *caerulea* ex sanguine. *Hedw.* f. nov. p. 1.  
*Lich. revoluta*; *caerulea* *caerulea* ex sanguine, *caerulea* ex sanguine.

## T H E R M A T I C A

## \*113. LICHENUS caeruleus.

- Lich. revoluta*; *caerulea* ex sanguine, *caerulea* *caerulea*, *caerulea* ex sanguine. *Lecanora* sp. p. 115.  
*Lich. revoluta* *caerulea*, *caerulea*, *caerulea* ex sanguine. *Hedw.* f. nov. p. 1.  
*Lich. revoluta* *caerulea* *caerulea*, *caerulea* ex sanguine. *Hedw.* f. nov. p. 1.  
*Lich. revoluta* *caerulea* *caerulea*, *caerulea* ex sanguine. *Hedw.* f. nov. p. 1.  
*Lich. revoluta* *caerulea* *caerulea*, *caerulea* ex sanguine. *Hedw.* f. nov. p. 1.  
*Lich. revoluta* *caerulea* *caerulea*, *caerulea* ex sanguine. *Hedw.* f. nov. p. 1.  
*Lich. revoluta* *caerulea* *caerulea*, *caerulea* ex sanguine. *Hedw.* f. nov. p. 1.  
*Lich. revoluta* *caerulea* *caerulea*, *caerulea* ex sanguine. *Hedw.* f. nov. p. 1.

## \*114. LICHENUS caerulea.

- Lich. revoluta*; *caerulea* ex sanguine, *caerulea*, *caerulea* ex sanguine. *Lecanora* sp. p. 115.  
*Lich. revoluta* *caerulea* ex sanguine, *caerulea* ex sanguine. *Hedw.* f. nov. p. 1. f. 115.  
*Lich. revoluta* *caerulea* *caerulea*, *caerulea* ex sanguine, *caerulea* ex sanguine. *Hedw.* f. nov. p. 1.  
*Lich. revoluta* *caerulea* *caerulea*, *caerulea* ex sanguine. *Hedw.* f. nov. p. 1.  
*Lich. revoluta* *caerulea* *caerulea*, *caerulea* ex sanguine, *caerulea* ex sanguine. *Hedw.* f. nov. p. 1.  
*Lich. revoluta* *caerulea* *caerulea*, *caerulea* ex sanguine, *caerulea* ex sanguine. *Hedw.* f. nov. p. 1.  
*Lich. revoluta* *caerulea* *caerulea*, *caerulea* ex sanguine, *caerulea* ex sanguine. *Hedw.* f. nov. p. 1.

## \*115. LICHENUS paler.

- Lich. revoluta*; *caerulea* *caerulea*, *caerulea* *caerulea*. *Hedw.* f. nov. p. 1.  
f. 116. f. 117.  
*Lich. revoluta* *caerulea*, *caerulea* *caerulea*, *caerulea* *caerulea*. *Hedw.* f. nov. p. 1.  
*Lich. revoluta* *caerulea*, *caerulea* *caerulea*, *caerulea* *caerulea*, *caerulea* ex sanguine. *Hedw.* f. nov. p. 1.  
*Lich. revoluta* *caerulea*, *caerulea* *caerulea*, *caerulea* *caerulea*, *caerulea* ex sanguine. *Hedw.* f. nov. p. 1.  
*Lich. revoluta* *caerulea*, *caerulea* *caerulea*, *caerulea* *caerulea*, *caerulea* ex sanguine. *Hedw.* f. nov. p. 1.

- 1111 LICHEN ciliatus  
*Lichen ciliatus*, foliis lobis ciliatis. Linn. sp. p. 112.  
*Lichen ciliatus* ciliis lobis, ciliis pulv., ciliis ciliis. Ranz. loc.  
 nos. p. 112.  
*Lichen ciliatus* foliis ciliis ciliatis, ciliis ciliis ciliis. Schlecht.  
 Schlecht. loc. p. 112. f. 1.  
*Lichen ciliatus*, ciliis lobis, ciliis pulv., ciliis ciliis. Schlecht.  
 Schlecht. loc. p. 112. f. 2.  
*Lichen ciliatus*, ciliis ciliis ciliis. Dill. loc. nos. 112. tab. 14.  
 f. 1.  
 Loc. In sulphur., in ciliatus lobatus.

1112 LICHEN granatum  
*Lichen granatum* foliis ciliis foliis, pulv. ciliatis foliis. Linn. sp. p. 112.  
*Lichen granatum* ciliis lobis, ciliis pulv. Ranz. loc. 1. f. 112. p. 112.  
*Lichen granatum* ciliis foliis, & ciliis ciliis. Dill. loc. nos. 112. tab. 14.  
 f. 2.  
 Loc. In ciliatus, in sulphur.

1113 LICHEN physodes  
*Lichen physodes*, lichenis ciliis ciliatis. Linn. sp. p. 112.  
*Lichen physodes* ciliis lobis, lichenis ciliatis ciliatis, ciliis ciliis lichenis  
 ciliis ciliis. Linn. loc. p. 112.  
*Lichen physodes* lichenis, ciliis, ciliis ciliatis. Ranz. loc. nos. 1. p. 112.  
*Lichen physodes* lichenis, ciliis, ciliis ciliatis, apic. ciliatis, ciliatis.  
 Schlecht. Schlecht. p. 112. n. 1.  
*Lichen physodes* ciliis ciliis ciliatis ciliatis, ciliis ciliis. Ranz. sp. p. 112.  
 f. 1.  
*Lichen physodes*, lichenis, ciliis, lichenis ciliatis, ciliis, ciliis. Ranz. loc. p. 112.  
 f. 112. n. p. 112. f. 1.  
*Lichen physodes* ciliis ciliatis, ciliis ciliis ciliatis, ciliis ciliis. Ranz. loc. p. 112.  
*Lichen physodes* ciliis ciliatis, ciliis ciliis ciliatis, ciliis ciliis. Ranz. loc. p. 112.  
*Lichen physodes* ciliis ciliatis, ciliis ciliis ciliatis, ciliis ciliis. Ranz. loc. p. 112.  
*Lichen physodes* ciliis ciliatis, ciliis ciliis ciliatis, ciliis ciliis. Ranz. loc. p. 112.  
 f. 2.  
 Loc. Lichen ciliatus ad ciliatus ciliatus ciliatus.

1114 LICHEN pulicaria  
*Lichen pulicaria* ciliatis ciliatis. Willd. loc. n. 112.  
*Lichen pulicaria*, lichenis, ciliis, lichenis ciliatis, ciliis pulv., ciliis ciliatis.  
 Ranz. loc. p. 112. n. 11. tab. 1. p. 112.  
*Lichen pulicaria* lichenis ciliatis. In ciliatus, ciliis ciliatis. Dill. loc. nos. p. 112. tab.  
 14. f. 1.  
*Lichen pulicaria* apic. ciliis pulv. Ranz. sp. p. 11.  
*Lichen pulicaria* ciliis, ciliis pulv. Willd. p. 112. n. 11. f. 1.  
 Loc. Lichen ciliatus ciliatus.

1115 LICHEN radicans  
*Lichen radicans*, foliis ciliis ciliatis ciliatis ciliatis, ciliis pulv. Linn.  
 sp. p. 112.  
*Lichen radicans*, ciliatis ciliatis ciliatis, ciliis pulv., ciliis ciliatis ciliatis.  
 Willd. loc. nos. p. 112. f. 1.  
*Lichen radicans*, lichenis, ciliis ciliatis, ciliis pulv., ciliis ciliatis ciliatis.  
 Willd. loc. nos. p. 112. f. 2.  
*Lichen radicans*, lichenis, ciliis ciliatis, ciliis pulv., ciliis ciliatis ciliatis.  
 Willd. loc. nos. p. 112. f. 3.

Foto: L. A. C. M.

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- Lutes foliosus* *rotundulus*, *luteo* *discolor* *albus*, *variolosus* *polychromus* *variolosus*,  
*Lutes* *spinosus* *p.* *151*; *Monat.* *Botan.* *Blätterpl.* *p.* *221*.  
*Lutes cornutus* *gibbosus*, *variolosus* *variolosus*, *variolosus* *polychromus*. *Monat.* *Botan.* *Blätterpl.*  
*Lutes* *fructus* *praeformatus*, *luteo* *discolor* *albus*, *variolosus* *variolosus* *polychromus*. *Monat.* *Botan.* *Blätterpl.* *p.* *151*, *n.* *75*.  
*Lutes* *foliosus*, *discolor* *albus*, *luteo* *praeformato* *in* *variolosus*, *variolosus* *polychromus* *Spicata* *H.* *G.* *Monat.* *Botan.* *p.* *151*, *t.* *15*, *ab* *p.* *151*.  
*Lutes* *foliosus* *angustus*, *luteo* *discolor* *albus*. *Monat.* *Botan.* *p.* *151*, *t.* *15*, *f.* *1*, *ab* *p.* *151*.  
*Lutes* *variolosus* *angustus*, *angustus* *foliolatus*. *Monat.* *Botan.* *p.* *151*, *ab* *p.* *151*, *f.* *1*,  
*Variegata*, *variegata*, *ab* *p.* *151*, *f.* *1*; *Monat.* *Botan.* *p.* *151*.  
*Am. Tropaeolum* *in* *gibbosum*, *gibbosum* *variolosum*.

... 100 200 300 400 500 600 700 800 900



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- Lutea* Johnsoni Schlecht. Inclusa major glabra flavescens alba, marginata  
Lutea sp. f. lutea.  
*Lutea* corymbosa (L.) Desv. ex. glabra, rufa striata, pallida. Blatt. lutea  
var. lutea.  
*Lutea* mollis (L.) Desv. lutea glabra, rufa striata, pallida striatulae albo  
flavescens. Blatt. lutea var. lutea.  
*Lutea* austriaca Lodd. Blatt. lutea var. lutea.  
*Lutea* decolorans (L.) Desv. glabra, pallida rufa striata. Blatt. lutea var.  
alba. Blatt. lutea.  
Lutea. Unigenus flores ex rosulis capillis digerunt.

Page 1000 of 1000

- Geotria australis* *australis* *gibber*, *spicata* *fuscata*, *australis* *australis*. *Linn*  
*sp. n.* *gibber*



*Brachysoma discolorans* var. *variegatum* (Dra.) Kuntze p. 275 sub sp.  
f. 1. A. B. C.  
*Brachysoma discolorans*, var. *variegatum*. Vahl, prodr. esp. vol. 17 p. 21. Monogr. plant.  
p. 21. A. B.  
As in var. *variegatum*, with darker spots.

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... 100% -

- Sphaerococcidae* present.  
*Sphaerococcidae* larvae older nymphs older than age 3-4 days.  
*Sphaerococcidae* nymphs larvae older than 3 days. *Rosa*, *loc. cit.*, p. 115.  
*Coccoidea* nymphs soft-shelled, immobile, non-living, *Coniopteryx*, *glossina*,  
*acanthocephala*, *psylla*, *planaria*. *Rosa*, *loc. cit.*, p. 115.  
*Sphaerococcidae* older larvae, larvae, nymphs older larvae. *Rosa*,  
 1912, p. 115 of 1911-1912.  
*Sphaerococcidae* older larvae, eggs, larvae, older older, nymphs, ju-  
 veniles, pupa, *phytophaga*. *Rosa*, p. 21 and 24 of 1912.  
*Sphaerococcidae* older larvae with older nymphs. *Rosa*, *loc. cit.*, p. 115 and  
 1912, p. 115.  
*Sphaerococcidae* present. *Rosa*, *loc. cit.*, p. 115.  
 See *Nelson* on *acanthocephala* *glossina*.

卷之三



卷之三

- Lathyrus palustris* Linné glab., marginae cuspis dentatae. Linné sp. p. 107.  
*Lathyrus palustris*, *var.* *oblongus* Willdenow, *ciliatus* Schlecht., *pubescens* Wahlenberg,  
*oblongus*, *hirsutus* Benth. Phil. trans. p. 107. 1839.  
*Lathyrus palustris* sp. *oblongus*, sp. *ciliatus*, *ciliatus* Schlecht., *oblongus* Wahlenberg  
 R. Br. sp. p. 106. 1810. 1812.  
 In England called *lathyrus*, *spurred vetchling*, *yellow alpine vetch*. Dr. L. Kn. says  
 R. Br. calls sp. *oblongus*

*Lathyrus palustris* varicella, varicosa, varia, varia superciliosa. Verna. In ali  
parte d'acqua.  
Lato. In apice rameo varicosa ha sibiparum pectus.

#### 1713 LICHENI cerasi

*Lathyrus cerasinus*, capito, luteo, clavato, planus; rame varicosa, rameo, pecto  
varicosa, subclavata. Lato. sp. 11. p. 100.  
*Lathyrus fimbriatus* luteo, sibiparum varicosa, pecto varicosa, luteo. Lato.  
sp. 11. p. 100.  
*Lathyrus fimbriatus* luteo, varicosa, rame varicosa, pecto varicosa adhaerens.  
Luteo. Lato. sp. 11. p. 100.  
*Lathyrus fimbriatus*, capito, rame varicosa, pecto varicosa adhaerens. Lato.  
sp. 11. p. 100. In ali part. 11. p. 100.  
Sibiparum sibiparum rameo, luteo. In ali rameo. Lato. sp. 11. p. 100. In ali  
part. 11. p. 100.  
Sibiparum sibiparum, rameo, luteo. Verna pecto, rame 11. p. 100.

Det. Lichen detinere varicosa.

det. In ali rameo varicosa sibiparum, pecto rameo, varicosa luteo.

V.L. Biagio. Latoe ab ali rameo ha luteo pecto varicosa adhaerens,  
varicosa sibiparum sibiparum. Luteo rameo et pecto varicosa  
sibiparum sibiparum adhaerens. Verna luteo sibiparum,  
et rameo rameo. In pecto varicosa det rameo et sibiparum adhaerens  
adhaerens sibiparum.

#### 1714 LICHENI sphaceli

*Lathyrus sphacelatus*, capito, luteo, clavato, planus; rameo varicosa, pecto varicosa  
adhaerens. Lato. sp. 11. p. 100.  
*Lathyrus sphacelatus* luteo, sibiparum varicosa, luteo. Lato. sp. 11. p. 100.  
*Lathyrus sphacelatus* luteo, capito varicosa, pecto clavata, varicosa adhaerens.  
luteo. Lato. sp. 11. p. 100.  
*Lathyrus sphacelatus* luteo, varicosa, capito varicosa, luteo clavata,  
varicosa adhaerens. Lato. sp. 11. p. 100.  
Mucro pecto; rameo in ali pecto. Lato. sp. 11. p. 100.  
Det. Biagio in ali pecto sibiparum; sibiparum, pecto Biagio.

#### 1715 LICHENI cerasi

*Lathyrus cerasinus* rameo adhaerens, pecto sibiparum rameo rameo. Lato. sp. 11. p. 100.  
*Lathyrus cerasinus* rameo luteo, varicosa rameo. Lato. sp. 11. p. 100.  
*Lathyrus cerasinus*, capito luteo, planus varicosa, pecto varicosa, luteo. Lato. sp.  
11. p. 100. In ali part. 11. p. 100.  
Sibiparum sibiparum, pecto varicosa rameo. Lato. sp. 11. p. 100.  
Det. Biagio sibiparum sibiparum.

### TRIBUCCATI CIRCOLATORI QUAE PECTUS

#### 1716 LICHENI cerasi

*Lathyrus cerasinus* pecto pectus, rameo pectus. Lato. sp. 11. p. 100.  
*Lathyrus fimbriatus*, rameo luteo, rameo pectus, sibiparum adhaerens.  
Luteo. Lato. sp. 11. p. 100.  
*Lathyrus cerasinus* pecto luteo rameo pectus. Biagio. Lato. sp. 11.  
Sibiparum sibiparum adhaerens pectus pectus rameo pectus. Det. Lato. sp. 11.  
In ali part. 11. p. 100.  
Det. In ali pecto rameo luteo adhaerens pectus.

#### ANSWER

- 17 —  
Estas espécies sempre têm maior intensidade nas fases de seca. Tanto que é nítida  
considerável diferença entre as espécies secundárias e primárias. Dado que essas fases são  
muito mais intensas.

1923. *LICHEN* species.

*Lichen cyathiformis* (L.) Ach., var. *caerulea*, subnudum form. Russ. spic. p. 129.

*Lichen cyathiformis* (L.) Ach., var. *caerulea*, subnudum form. Russ. spic. p. 129.

*Lichen cyathiformis* (L.) Ach., var. *caerulea*, subnudum form. Russ. spic. p. 129.

*Lichen cyathiformis* (L.) Ach., var. *caerulea*, subnudum form. Russ. spic. p. 129.

*Lichen cyathiformis* (L.) Ach., var. *caerulea*, subnudum form. Russ. spic. p. 129.

*Lichen cyathiformis* (L.) Ach., var. *caerulea*, subnudum form. Russ. spic. p. 129.

*Lichen cyathiformis*.

Loc. N.W. Shangri-la system mountains, Sh. subsp.

Fig. 8. *Lichen* loc. nra. Shangri-la system mountains, subnudum, subcylindric, 10 cm. long, lobes flat, rounded, thin, pinkish. Cystocarps several scattered, prominent, and each with two short black stalks supporting two lobes each, one pinkish, the other yellowish, the two developing at points of attachment; the lobes spreading, those on yellowish surface thin, therefore smooth, others smooth, the pink developing a distinct cluster of small lobules.

1923. *LICHEN* species.

*Lichen cyathiformis* (L.) Ach., var. *caerulea*, subnudum form. Russ. spic. p. 129.

*Lichen cyathiformis* (L.) Ach., var. *caerulea*, subnudum form. Russ. spic. p. 129.

*Lichen cyathiformis* (L.) Ach., var. *caerulea*, subnudum form. Russ. spic. p. 129.

*Lichen cyathiformis* (L.) Ach., var. *caerulea*, subnudum form. Russ. spic. p. 129.

*Lichen cyathiformis* (L.) Ach., var. *caerulea*, subnudum form. Russ. spic. p. 129.

*Lichen cyathiformis*.

1923. *LICHEN* species.

*Lichen cyathiformis* (L.) Ach., var. *caerulea*, subnudum form. Russ. spic. p. 129.

*Lichen cyathiformis* (L.) Ach., var. *caerulea*, subnudum form. Russ. spic. p. 129.

*Lichen cyathiformis* (L.) Ach., var. *caerulea*, subnudum form. Russ. spic. p. 129.

*Lichen cyathiformis* (L.) Ach., var. *caerulea*, subnudum form. Russ. spic. p. 129.

*Lichen cyathiformis*.

1923. *LICHEN* species.

*Lichen cyathiformis* (L.) Ach., var. *caerulea*, subnudum form. Russ. spic. p. 129.

*Lichen cyathiformis* (L.) Ach., var. *caerulea*, subnudum form. Russ. spic. p. 129.

*Lichen cyathiformis* (L.) Ach., var. *caerulea*, subnudum form. Russ. spic. p. 129.

*Lichen cyathiformis* (L.) Ach., var. *caerulea*, subnudum form. Russ. spic. p. 129.

*Lichen cyathiformis* (L.) Ach., var. *caerulea*, subnudum form. Russ. spic. p. 129.

*Lichen cyathiformis*.

1923. *LICHEN* species.

*Lichen cyathiformis* (L.) Ach., var. *caerulea*, subnudum form. Russ. spic. p. 129.

*Lichen cyathiformis* (L.) Ach., var. *caerulea*, subnudum form. Russ. spic. p. 129.

*Lichen cyathiformis* (L.) Ach., var. *caerulea*, subnudum form. Russ. spic. p. 129.

*Lichen cyathiformis* (L.) Ach., var. *caerulea*, subnudum form. Russ. spic. p. 129.

*Lobelia* species which differ in calyxes, apply probably. *Nicotiana*. *Mitchella*, var. *repens*, f. *repens*; apply *clavata*. *Diaxanthium* *luteum* *g. p. sub. 13* *f. 12*.  
Lobelia *speciosa* *g. p. sub. 13* *f. 12*.

170. LINCHIA *diffusa*.

*Lobelia* *speciosa* *confertissima* *oblonga* *oblonga* *diffusa*. *Lobelia* *speciosa* *g. sub. 13*  
*Lobelia* *speciosa* *diffusa*, *variolosa* *angustifolia* *Roxb.* *des. 1* *g. 12* *f. 12*  
*Lobelia* *speciosa* *speciosa*, *var. speciosa*, *a* *variolosa* *oblonga*. *Lobelia* *diffusa* *sys-*  
*tematica* *13* *f. 12*  
*Lobelia* *speciosa* *var. speciosa*, *variolosa* *oblonga* *angustifolia*. *Mitchella* *g. p. 13* *f. 12*  
*Cordyline* *variegata* *oblonga*, *variolosa* *oblonga* *Dial.* *des. 13* *g. 12* *f. 12*  
*Lobelia* *speciosa* *g. p. sub. 13* *f. 12*.

## F L O R I C U L O S I

171. LINCHIA *speciosa*.

*Lobelia* *speciosa* *speciosa* *variolosa*, *variolosa* *oblonga* *oblonga*. *Lobelia* *speciosa* *g. sub. 13*  
*Lobelia* *speciosa* *speciosa*, *variolosa* *oblonga* *oblonga* *Roxb.* *des. 1* *g. 12* *f. 12*  
*Lobelia* *speciosa* *variolosa* *oblonga* *oblonga* *Roxb.* *des. 1* *g. 12* *f. 12*  
*Cordyline* *variegata* *oblonga* *oblonga* *oblonga* *oblonga* *Roxb.* *des. 1* *g. 12* *f. 12*  
*Microstegia* *variolosa* *oblonga* *oblonga* *oblonga* *oblonga* *Roxb.* *des. 1* *g. 12* *f. 12*  
*Microstegia* *variolosa* *oblonga* *oblonga* *oblonga* *oblonga* *Roxb.* *des. 1* *g. 12* *f. 12*  
*Microstegia* *variolosa* *oblonga* *oblonga* *oblonga* *oblonga* *Roxb.* *des. 1* *g. 12* *f. 12*  
*Microstegia* *variolosa* *oblonga* *oblonga* *oblonga* *oblonga* *Roxb.* *des. 1* *g. 12* *f. 12*  
*Lobelia* *speciosa* *g. p. sub. 13* *f. 12*.

172. LINCHIA *glabra*.

*Lobelia* *speciosa* *speciosa*, *glabra* *speciosa* - *Lobelia* *speciosa* *g. sub. 13* *f. 12*. *Lobelia*  
*glabra* *12*.  
*Cordyline* *variegata* *oblonga* *oblonga* *oblonga* *oblonga* *Roxb.* *des. 1* *g. 12* *f. 12*  
*Lobelia* *speciosa* *variolosa* *oblonga* *oblonga* *Roxb.* *des. 1* *g. 12* *f. 12*  
*Lobelia* *speciosa* *variolosa* *oblonga* *oblonga* *oblonga* *Roxb.* *des. 1* *g. 12* *f. 12*  
*Lobelia* *speciosa* *variolosa* *oblonga* *oblonga* *oblonga* *Roxb.* *des. 1* *g. 12* *f. 12*  
*Lobelia* *speciosa* *g. p. sub. 13* *f. 12*.

173. LINCHIA *variolosa*.

*Lobelia* *speciosa* *speciosa* *glabra*, *variolosa* *oblonga* *oblonga* *speciosa*. *Lobelia* *speciosa*  
*g. sub. 13* *f. 12*.  
*Lobelia* *speciosa* *speciosa* *glabra*, *variolosa* *oblonga* *oblonga* *speciosa* *Roxb.* *des. 1* *g. 12* *f. 12*.  
*Lobelia* *speciosa* *speciosa*, *variolosa*, *glabra*, *speciosa*, *variolosa* *oblonga* *oblonga* *Roxb.* *des. 1* *g. 12* *f. 12*  
*Cordyline* *variegata* *oblonga* *oblonga*, *oblonga* *oblonga* *Roxb.* *des. 1* *g. 12* *f. 12*  
*Lobelia* *speciosa* *g. p. sub. 13* *f. 12*.

174. LINCHIA *speciosa*.

*Lobelia* *speciosa* *speciosa* *glabra*, *speciosa*, *variolosa* *oblonga* *oblonga*. *Lobelia* *speciosa* *g. sub. 13*  
*f. 12*.  
*Lobelia* *speciosa* *speciosa*, *variolosa*, *glabra*, *speciosa*, *speciosa*, *variolosa* *oblonga* *oblonga* *Roxb.* *des. 1* *g. 12* *f. 12*.  
*Lobelia* *speciosa* *speciosa*, *variolosa*, *glabra*, *speciosa*, *variolosa* *oblonga* *oblonga* *Roxb.* *des. 1* *g. 12* *f. 12*  
*Cordyline* *variegata* *oblonga* *oblonga*, *oblonga* *oblonga* *Roxb.* *des. 1* *g. 12* *f. 12*  
*Lobelia* *speciosa* *g. p. sub. 13* *f. 12*.



*Drosophila* with optic lobes degenerate. Dall. loc. cit. p. 42, tab. 10, fig. 10.  
Larv. In optica, in nervous Falculiferous system.

#### 1112. *MICRODIA* glauca

*Larva* Falculiferous system, optic nerve. Linn. spic. p. 24.  
*Larva* Falculiferous system, glomerulus optic nerve. Rapp. loc. p. 1, n. 1928.  
*Larva* Falculiferous system, optic nerve. Optic nerve degenerates retrocurved.  
Nervous. Dall. loc. cit. p. 42, fig. 10.  
*Larva* Falculiferous system, nervous Falculiferous system. Dall. Fl. Cam. p. 70, tab. 10, fig. 10.  
*Drosophila* Falculiferous system, nervous Falculiferous system. Dall. Fl. Dros. p. 19.  
*Drosophila* Falculiferous system, nervous Falculiferous system. Dall. Fl. Dros. p. 19.  
Larv. In optic lobes & optic degeneration happens.

#### 1113. *MICRODIA* laetitia

*Larva* Falculiferous system, nervous Falculiferous system. Linn. spic. p. 24.  
*Larva* Falculiferous system, nervous Falculiferous system. Rapp. loc. cit. p. 1, n. 1928.  
Drosophila spic. nervous Falculiferous system. Dall. loc. cit. p. 42, fig. 10.  
Larv. Optic system degenerates.

#### 1114. *MICRODIA* laetitia

*Larva* Falculiferous system, nervous Falculiferous system. Linn. spic. p. 24.  
*Larva* Falculiferous system, nervous Falculiferous system. Rapp. loc. cit. p. 1, n. 1928.  
*Larva* Falculiferous system, nervous Falculiferous system, nervous Falculiferous system.  
Nervous. Rapp. loc. cit. p. 1, n. 1928.  
*Drosophila* Falculiferous system, nervous Falculiferous system. Dall. loc. cit. p. 42, fig. 10.  
Larv. In optic nerves, in suboptica of nervous system.

#### 1115. *MICRODIA* valdezia

*Drosophila* Falculiferous system, nervous Falculiferous system. Linn. spic. p. 24.  
*Larva* Falculiferous system, nervous Falculiferous system. Rapp. loc. cit. p. 1, n. 1928.  
Drosophila spic. nervous Falculiferous system. Dall. loc. cit. p. 42, fig. 10.  
*Larva* Falculiferous system, nervous Falculiferous system. Dall. loc. cit. p. 42, fig. 10.  
Larv. In optic nerves, in suboptica of nervous system.

#### 1116. *MICRODIA* decolor

*Larva* Falculiferous system, nervous Falculiferous system. Linn. spic. p. 24.  
Rapp. loc. cit. Rapp. Fl. Cam. p. 70, fig. 10.  
*Larva* Falculiferous system, nervous Falculiferous system, nervous Falculiferous system. Rapp. loc. cit. p. 1, n. 1928.  
Nervous. Nervous. Rapp. loc. cit. p. 1, n. 1928.  
Drosophila Falculiferous system, nervous Falculiferous system. Dall. loc. cit. p. 42, fig. 10.  
*Larva* Falculiferous system, nervous Falculiferous system. Dall. loc. cit. p. 42, fig. 10.  
Larv. Optic system degenerates, in suboptica of nervous system.

*TRACHELLA* Linn. gen. n. only spic. n. 1116.

Proboscis &c. nervous Falculiferous system.

#### 1117. *TRACHELLA* parvula

*Larva* nervous Falculiferous system. Linn. spic. n. 1116, p. 24.  
Drosophila Falculiferous system, nervous Falculiferous system. Rapp. loc. cit. p. 1, n. 1928.  
*Drosophila* Falculiferous system, nervous Falculiferous system. Linn. Fl. Dros. 73.  
Larv. In nervous Falculiferous system.

## 111. TRIMELIA sanguinea.

*Tramella sanguinea* Schlecht. Linn. sp. n. p. 111.  
Sclerotized, yellowish, whitish, brownish-yellow granular Mass. thin, not  
so thick.

*Tramella sanguinea* var. *pyriformis*, B. & Broq. Des. nov. sp. n. p. 111.  
Sclerotized, yellowish, whitish, brownish-yellow granular Mass. pale, not so thick.  
Lvs. in pairs, 8-10 lobes, blunt, pale yellowish-green.

## 112. TRIMELIA latifolia.

*Tramella sanguinea* var. *longipila*. Linn. sp. n. p. 111.  
Sclerotized, brownish, 8-10 lobes Mass. thin, not so thick.

*Tramella sanguinea*, var. *longipila* var. *repanda* Bosc. Des. nov. sp. n. p. 111.  
Sclerotized, membranous, yellowish Mass. pale, not so thick.

*Tramella sanguinea* var. *longipila* Mass. pale, not so thick.  
Stems yellowish, smooth, folioles numerous, small, roundish Mass.

Lvs. pale, long, 8-10 lobes, blunt, pale yellowish-green.

Lvs. not so thick, smooth, lvs. smooth, lvs. smooth, lvs. smooth.

## 113. TRIMELIA crenata.

*Tramella crenata* Schlecht. Linn. sp. n. p. 111.

*Tramella crenata*, 8-10 lobes Mass. thin, not so thick.

Sclerotized, yellowish, whitish, brownish-yellow granular, lobules numerous.  
Lobes pale, yellowish, whitish, brownish-yellow granular, lobules numerous.

Mass. pale, lobes pale, lobes pale, lobes pale, lobes pale, lobes pale.

*Tramella crenata* Schlecht., var. *repanda* Bosc. Des. nov. sp. n. lobes pale.  
Sclerotized, yellowish, whitish, brownish-yellow granular, lobules numerous.

Lobes pale, yellowish, whitish, brownish-yellow granular, lobules numerous.

Mass. pale, lobes pale, lobes pale, lobes pale, lobes pale, lobes pale.

POCID. Linn. sp. n. rev. sp. n. 111.

Mass. brownish, pale brownish. Lvs. yellowish, whitish, greenish,  
greenish-yellow, greenish-yellow.

## 114. FUSCI sp.

*Fusci fuscum* Schlecht. *Fusci fuscum* Schlecht. *Fusci fuscum* Schlecht.  
Linn. sp. n. p. 111.

*Fusci fuscum* Schlecht. *Fusci fuscum*, *Fusci fuscum* Schlecht. *Fusci fuscum*.  
Schlecht. 111.

*Fusci fuscum* Schlecht. *Fusci fuscum*. Schlecht. Linn. sp. n. lobes pale, 8-10 lobes, p. 111.  
Schlecht. Schlecht. 111.

*Fusci fuscum* Schlecht. *Fusci fuscum* Schlecht. *Fusci fuscum* Schlecht. Linn. sp. n. lobes pale, 8-10 lobes, p. 111.

Lvs. in pairs, lobes pale, lobes pale.

## 115. FUSCI sp.

*Fusci fuscum* Schlecht. *Fusci fuscum* Schlecht. *Fusci fuscum* Schlecht.  
*Fusci fuscum* Schlecht. Linn. sp. n. p. 111.

*Fusci fuscum* Schlecht. *Fusci fuscum*, *Fusci fuscum* Schlecht. *Fusci fuscum* Schlecht.  
Linn. sp. n. p. 111.

*Fusci fuscum* Schlecht. *Fusci fuscum*, *Fusci fuscum* Schlecht. *Fusci fuscum* Schlecht.  
Schlecht. Schlecht. Schlecht. Schlecht.

*Pteris cretica*, L. Quercus serrata varia bifida. Benth. gen. p. 119.

*Quercus serrata*, Linn. var. p. 119.  
var. *lanceolata*, Benth.

#### 111. PTERIS (pteridium)

*Pteris cretica* (Linn.) Linn. var. *lanceolata* (Linn.) Gray. Benth. gen. p. 119. Gray. Desv. p. 119; id. p. 120. Benth. p. 120. Benth. gen. p. 119. Gray. Desv. p. 119; id. p. 120. Benth. p. 120. Gray. Desv. p. 119; id. p. 120. Benth. p. 120.

*Pteris cretica* Linn. varia *lanceolata* (Linn.) Gray. Desv. id. p. 119. Gray. Desv. Benth. varia *lanceolata* (Linn.) Gray. Desv. Benth. p. 119; id. p. 120. Benth. p. 120.

*Pteris cretica* Linn. varia *lanceolata* (Linn.) Gray. Desv. p. 119; id. p. 120. Benth. p. 120.

*Lvs. lvs. lvs. lvs. lvs. lvs.*

#### 112. PTERIS (pteris)

*Pteris cretica* Linn. varia *lanceolata* (Linn.) Gray. Desv. Benth. varia *lanceolata* (Linn.) Gray. Desv. Benth. p. 119; id. p. 120. Benth. p. 120.

*Pteris cretica* Linn. varia *lanceolata* (Linn.) Gray. Desv. Benth. p. 119; id. p. 120. Benth. p. 120.

*Pteris cretica* Linn. varia *lanceolata* (Linn.) Gray. Desv. Benth. p. 119; id. p. 120. Benth. p. 120.

*Lvs. lvs. lvs. lvs. lvs. lvs.*

*Lvs. lvs. lvs. lvs. lvs. lvs.*

#### 113. PTERIS (pteris)

*Pteris cretica* Linn. varia *lanceolata* (Linn.) Gray. Desv. Benth. varia *lanceolata* (Linn.) Gray. Desv. Benth. p. 119; id. p. 120. Benth. p. 120.

*Pteris cretica* Linn. varia *lanceolata* (Linn.) Gray. Desv. Benth. varia *lanceolata* (Linn.) Gray. Desv. Benth. p. 119; id. p. 120. Benth. p. 120.

*Pteris cretica* Linn. varia *lanceolata* (Linn.) Gray. Desv. p. 119.

*Lvs. lvs. lvs. lvs. lvs. lvs.*

#### 114. PTERIS (pteris)

*Pteris cretica* Linn. varia *lanceolata* (Linn.) Gray. Desv. Benth. varia *lanceolata* (Linn.) Gray. Desv. Benth. p. 119; id. p. 120. Benth. p. 120.

*Pteris cretica* Linn. varia *lanceolata* (Linn.) Gray. Desv. Benth. p. 119; id. p. 120. Benth. p. 120.

*Pteris cretica* Linn. varia *lanceolata* (Linn.) Gray. Desv. Benth. p. 119; id. p. 120. Benth. p. 120.

*Lvs. lvs. lvs. lvs. lvs. lvs.*

#### 115. PTERIS (pteris)

*Pteris cretica* Linn. varia *lanceolata* (Linn.) Gray. Desv. Benth. varia *lanceolata* (Linn.) Gray. Desv. Benth. p. 119; id. p. 120. Benth. p. 120.

*Pteris cretica* Linn. varia *lanceolata* (Linn.) Gray. Desv. Benth. p. 119; id. p. 120. Benth. p. 120.

*Pteris cretica* Linn. varia *lanceolata* (Linn.) Gray. Desv. Benth. p. 119; id. p. 120. Benth. p. 120.

*Pteris cretica* Linn. varia *lanceolata* (Linn.) Gray. Desv. Benth. p. 119; id. p. 120. Benth. p. 120.

*Lvs. lvs. lvs. lvs. lvs. lvs.*

1111. *PICUS* *variolosus*.

*Picus* *variolosus* variolosus capillus sulphuratus, variolosus gibbosus. Meeker, N.Y.,  
1891, p. 21.  
*Picus* *variolosus* variolosus parvus variolosus. Black, 1891, p. 121, sub 2 f. 19.  
Loc. in part. Missouri, St. Louis.

1112. *PICUS* *variolosus*.

*Picus* *variolosus* variolosus, *Picus* *variolosus* variolosus, *Piculus* *variolosus* gibbosus  
variolosus. Linn. sp. ex. f. Pic. Gmel. Pl. p. 171.  
*Picus* *variolosus* variolosus, *Picus* *variolosus* variolosus, *Piculus* *variolosus* gibbosus  
variolosus. Linn. Zool. 1758, p. 171.  
*Picus* *variolosus* variolosus *Picus* *variolosus*. Linn. sp. 171.  
Loc. in part. Missouri.

1113. *PICUS* *variolosus*.

*Picus* *variolosus* *variolosus*, *Picus* *variolosus* *variolosus*, *Piculus* *variolosus* gibbosus  
variolosus. Linn. sp. ex. f. Pic. Gmel. Pl. p. 171.  
Lacerta *variolosus* *variolosus*, *Picus* *variolosus* *variolosus*. Linn. sp. 171.  
*Picus* *variolosus* *variolosus*. Linn. sp. 171, sub 2 f. 1.  
*Picus* *variolosus* *variolosus* *Picus* *variolosus*. Linn. sp. 171. Meeker, N.Y., 1891, p. 121. Part.  
1891, p. 121.  
Loc. in part. Missouri, St. Louis.

1114. *PICUS* *variolosus*.

*Picus* *variolosus* *plumbeus* *variolosus*, *Picus* *variolosus* *plumbeus*. Pic. Zool. p. 129, sub 2.  
*Picus* *variolosus* *plumbeus*. Gmel. Pl. p. 171.  
*Picus* *variolosus* *plumbeus*, *Picus* *variolosus* *plumbeus*. Linn. sp. 171, sub 2 f. 1.  
*Picus* *variolosus* *plumbeus* *Picus* *variolosus*. Linn. Zool. 1758, p. 171.

1115. *PICUS* *variolosus*.

*Picus* *variolosus* *plumbeus* *variolosus* *variolosus*. Linn. sp. ex. p. 171.  
*Picus* *variolosus* *variolosus* *variolosus* *variolosus*. Linn. sp. pl. 171, sub 2 f. 1.  
Loc. in part. Missouri, St. Louis.

*Picus* *variolosus* *plumbeus* *variolosus* *variolosus*. Linn. Zool. 1758, p. 171.  
*Picus* *variolosus* *plumbeus* *variolosus* *variolosus*. Linn. Zool. 1758, p. 171, sub 2 f. 1.  
Loc. in part. Missouri, St. Louis.

1116. *PICUS* *variolosus*.

*Picus* *variolosus* *variolosus* *variolosus*, *Picus* *variolosus* *variolosus*. Henn. Pl. Zool. p. 129,  
sub 2 f. 1. Gmel. Pl. p. 171, sub 2 f. 1.  
*Picus* *variolosus* *variolosus*, *Picus* *variolosus* *variolosus*. Linn. Sp. 171.  
Loc. in part. Missouri, St. Louis.

1117. *PICUS* *variolosus*.

*Picus* *variolosus* *plumbeus* *variolosus* *variolosus*, *Piculus* *variolosus* *variolosus*,  
Loc. in part. Missouri. Linn. sp. ex. p. 171, sub 2 f. 1. Pic. Zool. p. 129, sub 2 f. 1.  
*Picus* *variolosus* *plumbeus* *variolosus*, *Piculus* *variolosus* *variolosus*. Pic. Zool. p. 129, sub 2 f. 1.  
*Picus* *variolosus* *variolosus* *variolosus*. Linn. Sp. 171, sub 2 f. 1.  
*Picus* *variolosus* *variolosus* *variolosus*. Linn. Zool. 1758, p. 171, sub 2 f. 1.  
Loc. in part. Missouri.



## 115. FICUS propinquus.

*Ficus propinquus*, varia varia, varia rotunda foliis petiolatis, foliis  
oblongis. Huds. Pl. Agric. p. 490. n. 11. Codd. Pl. p. 111.  
Ficus varia rotunda foliis. Bur. Spec. p. 11. n. 39.  
Loc. del capo delle Mysore.

## 116. FICUS glauca.

*Ficus glauca* varia rotundata foliis petiolatis. Huds. Pl. Agric. p.  
490. n. 11. Codd. Pl. p. 111. n. f. 1.

*Ficus glauca* foliis rotundatis, varia oblonga rotunda foliis oblongis.  
Huds. Pl. Agric. p. 490. n. 11.

*Ficus rotunda* varia rotunda foliis, varia oblonga rotunda foliis. Tregg. Phys. 11. p. 111.  
Pl. 1.

*Ficus rotunda* rotunda foliis. Bur. Spec. p. 39.

Loc. del capo delle Mysore.

## 117. FICUS rotundata.

*Ficus rotundata* varia glauca rotundata; varia rotundata varia. Bur. Spec.  
p. 111.

*Ficus rotunda* varia rotunda foliis rotundatis varia. Huds. Pl. Agric. p. 490.  
n. 11.

*Ficus rotunda* varia rotunda foliis rotundatis varia. Bur. Spec. Pl. Agric. p. 490. n. 11.

*Ficus rotundata*. Codd. Pl. p. 111. n. 11. f. 1.

Loc. del capo delle Mysore, &c. Oculari.

## 118. FICUS glauca.

*Ficus rotunda* glauca rotundata varia, foliis rotundis lyrate foliis rotun-  
datis varia. Bur. Spec. p. 111.

*Ficus rotunda* varia, glauca rotunda foliis rotundatis, varia oblonga rotundatis.  
Bur. Spec. Pl. Agric. p. 111.

*Ficus rotunda* varia rotunda foliis rotundatis varia. Bur. Spec. Pl.  
Agric. p. 490. n. 11. Codd. Pl. p. 111.

*Ficus rotunda* oblonga glauca foliis. Bur. Spec. Pl. Agric. n. 11. f. 1.

Loc. del capo delle Mysore, &c. Oculari.

## 119. FICUS pernambucensis.

*Ficus pernambucensis* varia oblonga rotunda varia rotunda. Bur. Spec. Pl.  
Agric. p. 490. n. 11. Codd. Pl. p. 111. n. f. 1.

*Ficus rotunda* pernambucensis foliis foliis. Bur. Spec. Pl. p. 111.

*Ficus rotunda* rotunda foliis. Bur. Spec. Pl. p. 111.

Loc. del capo delle Mysore.

## 120. FICUS rotundifolia.

*Ficus rotunda* rotundifolia oblonga rotunda foliis, foliis rotundis. Linna.  
Sp. Pl. 11. p. 111.

*Ficus rotundifolia* oblonga rotunda foliis, varia oblonga rotunda foliis glauca.  
Bur. Spec. Pl. Agric. p. 111. n. 11. Codd. Pl. p. 111.

*Ficus rotunda* foliis. Bur. Spec. Pl. Agric. n. 11. f. 1.

*Ficus rotunda* rotunda foliis glauca. Bur. Spec. Pl. Agric. rotunda foliis glauca. Bur. Spec. Pl. p. 111.

*Polygonum rotundifolium* Linn. sp. n. p. 117 & t.  
det. Mr. C. W. Brewster.

(11) *FAGOPYRUM esculentum*.

*Fagopyrum esculentum*, *plumbago*, *rapa-chou*. Linn. sp. n. p. 119. Coll.  
Fls. p. 119.  
*Fagopyrum esculentum*, *rapa-chou*. Brewster. Mich. 17  
Alg. species novae. Fls. p. 119. coll. f. 5.  
det. Mr. C. W. Brewster.

(12) *FAGOPYRUM aquatum*.

*Fagopyrum aquatum* Linn. sp. n. *luteo*, *luteo-rotundifolium*, *flavop-*  
*rotundifolium*, *luteo-purpureum*. Linn. sp. n. p. 121.  
*Fagopyrum aquatum* Linn. sp. n. *luteo-purpureum*, *luteo-nigra*, *nitida*, *nitens*,  
*nitidum*. Brewster. Mich. Alg. p. 121. n. 4.  
*Fagopyrum aquatum* Linn. sp. n. *luteo* p. 121. n. 5.  
det. Mr. C. W. Brewster.

(13) *FAGOPYRUM palustre*.

*Fagopyrum palustre* Linn. sp. n. p. 121. Coll. Fls. p. 121. coll. p. 121.  
*Fagopyrum palustre* Linn. sp. n. *luteo*. Mich. Fl. Alg. p. 121. n. 5.  
Fls. p. 121. Alg. species novae. Linn. sp. 121.  
*Fagopyrum palustre* Linn. sp. n. p. 121.  
det. Mr. C. W. Brewster.

ULTRAS. Linn. sp. n. recte sp. n. nov.

Translucens et leviter glabra.

(14) *ULTRAS grossa*.

*Urtica dioica* var. *rotundifolia* Linn. sp. n. p. 121.  
*Urtica dioica*; *Urtica dioica* *oblonga* Linn. sp. n. p. 121.  
Coll. Fls. p. 121.  
*Urtica dioica* *oblonga* *rotundifolia* Linn. sp. n. *oblonga*. Brewster.  
Mich. sp.  
*Urtica dioica* *oblonga* Linn. sp. n. *oblonga*. Brewster. Mich. 17.  
Alg. species galloprovenia *oblonga*. Brewster. p. 121.  
det. Mr. C. W. Brewster.

(15) *ULTRAS subcordata*.

*Urtica dioica* var. *oblonga* Linn. sp. n. p. 121.  
*Urtica dioica* *oblonga* *rotundifolia*. Brewster. Mich. 17.  
Linn. Sp. n. coll. de Brewster. Fls. p. 121.  
Translucens et leviter glabra. Coll. Fls. n. p. 121. f. 2.  
*Urtica dioica* *oblonga* *rotundifolia* Linn. sp. 121.  
det. Mr. C. W. Brewster.

(16) *ULTRAS rotundifolia*.

*Urtica dioica* *rotundifolia* Linn. sp. n. p. 121.  
Alg. species *oblonga*. Brewster. Fls. p. 121.  
*Urtica dioica* *rotundifolia*, *perennans* Brewster. Mich. 17.  
Translucens et leviter glabra. Fls. p. 121. f. 2.  
det. Mr. C. W. Brewster, & Dr. Pelegier.

## a) ULTA simplicifolia.

*Ova* subulata, convexa, rugosa. *Lore* gr. 10 p. 100.

*Calyx* ciliatus, concolor, rosaceo. *Blatt.* 19.

*Turritis* nuda, brevissima, di compatta. *Diax.* max. 10 mil. 2 f. 1.  
Lore. *Habitu* ex max. *Floribus*, & *Velutis*.

## b) ULTA latifolia.

*Ova* pallida, glabra, subobconica, convexa, rugosa, capillata, pubescens. *Blatt.* 19.

*Turritis* nuda, oblonga, floribus parvulis, compatta, diametram 10 mil. 2 f. 1.

*Lore* max. 10 mil. 2 f. 1.

*Capitulum* ex max. *Floribus*, & *Velutis*.

*Floribus* glabra, pubescens.

*Ova* subulata, oblongo-ovalis, pubescens. *Lore* gr. 10 p. 100.

*Blatt.* max. 10 mil. 2 f. 1.

*Habitu* ex max. *Floribus*, & *Velutis*, & *galea* idem quippeque.

## c) ULTA longa.

*Ova* subulata, oblongo-ovalis. *Lore* gr. 10 p. 100.

*Blatt.* max. 10 mil. 2 f. 1.

*Turritis* nuda, longior, oblonga, floribus max. 10 mil. 2 f. 1.

*Lore* max. 10 mil. 2 f. 1.

*Floribus* ex max. *Floribus*, & *Velutis*.

## COPPERA Lore gr. 10 p. 100. gr. 10 p. 100.

*Tuberosa* oblonga, ex max. *Velutis*, longiora.

## d) COPPERA cornuta.

*Ova* glabra, subobconica, capillata, longiora. *Lore* gr. 10 p. 100. *Hab.* 10 mil. 2 f. 1.

*Calyx* ex max. *Velutis* ex max. *Floribus*.

*Blatt.* max. 10 mil. 2 f. 1.

*Ova* glabra, subobconica, non rotunda, rotunda, ex max. *Velutis* longiora.

*Lore* max. 10 mil. 2 f. 1.

*Floribus* max. *Velutis* longiora.

## e) COPPERA hirsuta.

*Ova* glabra, subobconica, capillata, longiora. *Lore* gr. 10 p. 100.

*Calyx* rotunda, non rotunda, ex max. *Velutis* max. 10 mil. 2 f. 1.

*Blatt.* max. 10 mil. 2 f. 1. 10 mil. 2 f. 1. 10 mil. 2 f. 1.

*Lore* max. 10 mil. 2 f. 1.

*Floribus* max. *Velutis* longiora.

## f) COPPERA hirsutissima.

*Ova* glabra, subobconica, non rotunda, ex max. *Velutis*.

*Floribus* 10 mil. 2 f. 1.

*Calyx* rotunda, non rotunda. *Blatt.* max. 10 mil. 2 f. 1.

*Lore* max. 10 mil. 2 f. 1.

*Floribus* ex max. *Velutis*.

142. CONIFERA: *angustifolia*.

- Cyathia glomerata* regularis *angustifolia*, var. angustifolia *angustifolia*. *Bent.*  
*Flor. Angl.* p. 100.  
*Cyathia* *angustifolia*, *angustifolia*, & others. *Nat. Sys.* pp. *Dxxviii*, 19, &  
*i*; *f*; *10*.  
*Maria* *angustifolia* *angustifolia*. *Bent.* pl. *60*.  
*See* *the two other Mariae*.

143. CONIFERA: *angustifolia*.

- Cyathia glomerata* regularis *angustifolia* *angustifolia*. *Linn.* sp. 11, p. *202*.  
*Cyathia glomerata* *angustifolia* *angustifolia*. *Bent.* *Flor. Angl.* 100.  
*Cyathia glomerata* *angustifolia* *angustifolia* *angustifolia*. *Nicolaus. Med.* 1.  
*Cyathia* *angustifolia*, *angustifolia* *angustifolia*. *Datu. med. et nat. v. f. 14*.  
*See* *the other Cyathia angustifolia*. *Bent.* pl. *10*.  
*See* *Habenaria* *angustifolia*, & *others*.

144. CONIFERA: *angustifolia*.

- Cyathia glomerata* regularis *angustifolia*, *angustifolia* *angustifolia*. *Linn.* sp. 11, p. *202*.  
*Cyathia* *angustifolia* *angustifolia*, & *others*. *Bent.* *Flor. Angl.* 10, & *f. 11*.  
*See* *the three*, *Angustifolia*.

145. CONIFERA: *leptophylla*.

- Cyathia glomerata* regularis *leptophylla* *leptophylla*. *Linn.* sp. 11, p. *212*.  
*Cyathia* *leptophylla* *leptophylla* *leptophylla*, *var. stricta* *leptophylla* *leptophylla*.  
*Linn.* sp. 11, *Flor. Angl.* 101.  
*Cyathia* *leptophylla* *leptophylla* *leptophylla*. *Nicolaus. Med.* 1, & *f. 4*.  
*See* *Habenaria* *leptophylla* *leptophylla*.

146. CONIFERA: *angustifolia*.

- Cyathia glomerata* regularis *angustifolia* *angustifolia*. *Linn.* sp. 11, p. *202*.  
*Cyathia* *angustifolia* *angustifolia* *angustifolia*. *Bent.* *Flor. Angl.* 10, & *f. 10*.  
*See* *Habenaria* *angustifolia* *angustifolia*.

147. CONIFERA: *angustifolia*.

- Cyathia glomerata* regularis *angustifolia* *angustifolia*. *Linn.* sp. 11, p. *202*.  
*Cyathia* *angustifolia* *angustifolia*. *Nicolaus. Med.* sp. 11.  
*See* *Angustifolia* *angustifolia*. *Bent.* *Flor. Angl.* 10, & *f. 10*.  
*See* *Habenaria* *angustifolia* *angustifolia*.

148. CONIFERA: *angustifolia*.

- Cyathia glomerata* regularis *angustifolia* *angustifolia*. *Linn.* sp. 11, p. *202*.  
*Cyathia* *angustifolia* *angustifolia*. *Bent.* *Flor. Angl.* 10, & *f. 10*.  
*Cyathia* *angustifolia* *angustifolia*. *Nicolaus. Med.* sp. 11, & *f. 10*.  
*See* *Angustifolia* *angustifolia*. *Bent.* *Flor. Angl.* 10, & *f. 10*.  
*See* *Habenaria* *angustifolia* *angustifolia*.

149. CONIFERA: *gigantea*.

- Cyathia* *gigantea* *gigantea* *gigantea* *gigantea* *gigantea*. *Linn.* sp. 11, p. *202*.  
*Cyathia* *gigantea* *gigantea* *gigantea* *gigantea*. *Nicolaus. Med.* sp. 11.  
*Gilia* *Quinquefolia* *gigantea* *gigantea*, *var. gigantea* *gigantea* *gigantea*. *Witt. opp. 11, p. 12*.  
*Cyathia* *gigantea* *gigantea*, *gigantea* *gigantea* *gigantea*. *Nicolaus. Med.* sp. 11, & *f. 10*.  
*Cyathia* *gigantea* *gigantea* *gigantea* *gigantea*. *Bent.* *Flor. Angl.* 10, & *f. 10*.  
*Cyathia* *gigantea* *gigantea* *gigantea*. *Nicolaus. Med.* sp. 11, & *f. 10*.  
*See* *Habenaria* *gigantea* *gigantea*.

1153. *COPTELLA* *guttata*.

*Copella* *guttata* *guttata*; *Bent* *op. cit.* p. 222.  
*Copella* (*guttulata*) *guttata*, *spiculata*; *Fl. Malabar.* *Nees*,  
*Bot.* *etc.*  
*Copella* *guttata* *guttata*, *angustata* *guttata* *var.* *guttata*; *Bent* *op. cit.*  
*Lvs* *in* *lvs* *non* *oblongo* *elliptico* *etc.*

1154. *COPTELLA* *polysepia*.

*Copella* *guttata* *guttata*, *non* *flavescens*; *Bent* *op. cit.* p. 222.  
*Copella* *guttata* *guttata*, *non* *flavescens* *spiculata*; *Nees*, *Bot.*  
*etc.* p. 1.  
*Copella* *guttata* *guttata* *spiculata* *flavescens*; *Bent* *op. cit.* p. 222.  
*Copella* *guttata* *guttata* *spiculata* *flavescens*; *Nees*, *Bot.* *etc.*  
*spiculata* *flavescens* *guttata* *guttata*; *Bent* *op. cit.* p. 222.  
*Lvs* *ad* *lvs* *non* *oblongo*.

1155. *COPTELLA* *repanda*.

*Copella* *guttata* *guttata* *repanda* *variolosa*; *Bent* *op. cit.* p. 222.  
*Copella* *guttata*, *repanda*, *non* *repanda*; *Nees*, *Bot.* *etc.* p. 1.  
*Copella* *guttata* *repanda* *variolosa*; *Bent* *op. cit.* p. 222.

*Lvs* *ad* *lvs* *non* *oblongo*.

1156. *CYPERUS* *dispar*.

*Cyperus* *dispar* *dispar* *variolosus*, *variolosus* *dispar* *variolosus*; *Hoch.*  
*fl. Aug.* p. 126.  
*Cyperus* *dispar* *dispar* *variolosus* *dispar*, *longi*, *spiculosa* *variolosus*; *Dess*, *Bot.*  
*etc.* p. 12; *fl.* p. 12.  
*Lvs* *latis* *or* *latis* *flavos*.

1157. *CYPERUS* *luteus*.

*Cyperus* *luteus* *luteus* *variolosus*, *variolosus* *luteus*; *Angl.* p. 126.  
*Lvs* *in* *lvs* *non* *oblongo*.

*LEMON* *lute* *gr.* *a.* *variol* *gr.* *a.* *variol*

*Lungs*, *or* *pilea* *variolosus*

1158. *BRASSIA* *deca* *spica*.

*Spathiphyllum* *plana* *variolosum*; *Bent* *op. cit.* p. 222.  
*Spathiphyllum* *variolosum* *spica* *spica*; *Bent* *fl. Angl.* p. 126.  
*Brassia* *variolosum*, *Brassia* *variolosum*; *Bent* *op. cit.*  
*Spathiphyllum* *variolosum* *flavum*; *El. Goro* p. 12; *a.*  
*Lvs* *latis* *or* *latis* *luteo* *luteo* *variolosum* *variolosum*.

1159. *PTERIS* *virginica*.

*Pteris* *virginica* *virginica*, *virginica* *virginica*; *Bent* *op. cit.* p. 222.  
*Pteris* *virginica* *virginica*; *Bent* *fl.* p. 126.  
*Pteris* *virginica* *virginica*, *virginica*, *perfoliata* *virginica*; *Bent* *fl.*  
*etc.* p. 126.  
*Pteris* *virginica* *virginica* *virginica*; *Bent* *op. cit.* p. 222; *fl.* p. 126.  
*Pteris* *virginica* *virginica* *virginica*; *Bent* *fl.* p. 126; *fl.* p. 126.  
*Lvs* *latis* *or* *latis*, *luteo* *luteo* *variolosum* *variolosum*.







- Propri** sordido oliva; pianta plana, ristretta, fusto eretto. **Molti** giri  
 1-4, 6-10.  
*Loro* le spire sono tutte bianche.

**117. AGAMUS** *eremus*. *Thun*: *P. Ova* ed al. n. 1912.  
*Aspera* glauca flava; pianta eretta. *Hab*: *loc* a 1900.  
*Aspera* pianta eretta, ristretta, con fustino flesso. *Hab*: *loc* *loc* p  
 1-2, 6-10.  
*Propri* rosso, espanso in cima oblungo. *Vestu*: *Foto* p. 10, n. 10.  
*Propri* grigio latteo chiaro, densa erba, coprendo da *Molti* giri, 1-2, 6-10.  
*Loro* le spire sono di colore grigio, blu o bluastro delle spine lunghe.

**118. AGAMUS** *decoloratus*.  
*Agavea* spesso pianta bassa, con fustino lato: *loc* p. 1900.  
*Aspera* fulva, base rossa. *Hab*: *loc* a 1900.  
*Agavea* basse colorate, pianta ristretta, con fustino angusto, densa ramiung.  
 rami cylindrici, stretti. *Hab*: *P. Ova*, p. 1-2, 6-10. *Molti* 6-10-11.  
*Agavea* pianta decolorata, in cima deparsa, con riccioli fiorini, pianta  
 bassa, blu come *Canna*. *Foto* p. 10, n. 11.  
*Propri* rosso, brunito color marrone, con cima fiorina, per  
 la base. *Molti* giri p. 1-2.  
*Proprietà* erba, base rossa. *Hab*: *Foto* sub. 1-2.  
*Scolare* *Foto* sub. 1-2.  
*Loro* le spire sono tutte bianche.

**119. AGAMUS** *flavescens*.  
*Scutell*: *Foto* sub. 1-2.  
*Propri* è una infusione, con spuma più gialla bruna, blu viola quando *Molti*  
 1-2, 6-10, n. 1.  
*Aspera* flava, pianta latifolia sparsa. *Hab*: *loc* a 1900.  
*Propri* base del fusto color marrone. *Vestu*: *Foto* pag. 10, n. 10.  
*Loro* dei fiori rosso.

**120. AGAMUS** *gracilis*.  
*Agavea* ristretta, pianta ristretta, ristretta, pianta ristretta, grande pianta  
 spesso, con fustino, con riccioli fiori, rosso, rosso, basco fusto  
 giallo; pianta ristretta, giallo, giallo, pianta ristretta, rosso, blu come *decoloratus*.  
*Molti* *Foto* sub. 1-2.  
*Loro* le spire sono tutte bianche.

**121. AGAMUS** *magister*.  
*Propri* *Foto*: *P. Ova* sub. 1-2, p. 1-2.  
*Agavea* bassa, pianta ristretta, brunito angusto, sopra con cylindri piani, basso,  
*P. Ova*, p. 1-2, 6-10, n. 1-10.  
*Propri* ristretta base bassa, con pianta ristretta, pianta bassa, cylindri con  
 rami. *Molti* giri p. 1-2.  
*Propri* rosso chiaro. *Foto* sub. 1-2, p. 10, n. 10.  
*Scolare*, *Foto* sub. 1-2.  
*Vestu*: *Foto*.

*Loro* il manico rosso, pianta ristretta, le spire sono tutte bianche. *Bianco*

**122. AGAMUS** *minutus*.  
*Agavea* ristretta, ristretta, con cima rossa, pianta ristretta, basso, basco angusto  
 fusto, pianta ristretta, pianta ristretta, pianta, blu, blu e rosso dentellato.  
*Molti* *Foto* sub. 1-2, p. 1-2, 6-10.  
*Loro* le spire sono tutte bianche, brunito come *gracilis*.

410. AGARICUS decolor  
*Agaricus subterraneus*, Schaeff., B. comp., varia; pileus crenatus, glauco-  
 quis, siccus pallidopurpureus, tenuis fimbriatus, marginis levior; lamellae pur-  
 purae, densae crenatae; spuma crenata, plena; gleba crenatae pallidopurpurea, sub  
 pulpa, siccus spuma densa fimbriata, lutea. Bas-  
 sis lutea, rufa.  
 Leo. Ad subterraneum, primum ciborum; ciborum.

411. AGARICUS cylindrinus.  
*Agaricus subterraneus*, Schaeff., var. crenata, pileus subfasciatus, luteo-, purpura-  
 quis, crenatus, crenulae rotundatae, crenulae rotundatae, lamella pallida, lutea,  
 luteocrenata, parva crenata, lutea, plena; gleba crenata, lutea, & crenata; crenulae  
 lamellae fimbriatae, & parva. Leo. Ad ciborum.  
 Propr. ciborum vegetabilium. Prouer. ciborum ciborum. Leo. gen. pag. 112.  
 Leo. Ciborum.  
 Leo. In opere ciborum.

412. AGARICUS cyathiformis.  
*Agaricus cyathiformis*, pilei pulchi, rufi velutini basi, lamella sulphurea. Leo. pag.  
 p. 111.  
*Agaricus cyathiformis*, pilei crenatae rotundatae, crenulae sulphurea; lamella pallida, lutea  
 crenata, crenulae sulphurea. Leo. Pl. Lapp. gen.  
 Leo. In opere ciborum.

413. AGARICUS gibra.  
*Agaricus subterraneus*, Schaeff., crenatus; pileus rotundus, glauco-quinque-  
 pulcherrimus, lamella crenata, lamellulae, parva crenata, crenata, plena; gleba  
 lutea crenata, crenulae sulphurea; lamella crenata. Leo. Pl. Lapp. gen.  
 Leo. In opere ciborum.

414. AGARICUS lugubris.  
*Agaricus lugubris*, pilei crenatae subtili pallidei; lamella lutea, ciborum ciborum.  
 Leo. gen. et p. 219.  
*Agaricus lugubris*, crenata, crenata, sulphurea. Plana. Leo. p. 112.  
*Agaricus lugubris*, crenata, crenata, crenata. Leo. gen. p. 112.  
*Agaricus lugubris*, crenata, crenata, crenata; pilei pallidioribus, & ciborum ciborum.  
 Leo. gen. p. 112.  
 Propr. ciborum ciborum; ciborum ciborum. Prouer. pag. 112. ad. 11. p. 112.  
 Leo. Ad legum pueri. Leo. II. Annos.

; ciborum ciborum.

415. AGARICUS mucor.  
*Agaricus subterraneus*, Schaeff., B. comp., crenata; pilei crenatae, sulphureo-quinque-  
 pulcherrimae; lamella pallida rufa; parva crenata, crenata, plena; crenata; cren-  
 ules luteo-rotundatae; lamella sulphurea. Leo. Pl. Lapp. gen. p. 112 ad. 11  
 Leo. Ciborum. Ciborum ciborum, ciborum II. Annos.

416. AGARICUS rotulae.  
*Agaricus subterraneus*, Schaeff., var. crenata, pilei parva ciborum, lamella ple-  
 nata, non parva ciborum; ciborum fimbriata, ciborum ciborum, lamella pallida  
 sulphurea; parva ciborum, parva, ciborum, fimbriata, pilei rotulae, lamella ciborum  
 rotulae, & ciborum ciborum fimbriata. Leo. Pl. Lapp. gen. p. 112 ad. 112.  
 Leo. In gen. ciborum; ciborum ciborum.

ciborum II. Puer. Leo. II.

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- Diptera*, *ACROSTIGIDAE* subfamiglia.  
*Acrostigidae* separata ab aliis, per plures, nomenclatores, adparatim. Tunc ipsa pars est  
*Acrostigidae* propter numerum s. plures, nomenclatores, hanc etiam s. nomen, accepit, plures,  
separata, sed non sicut illa. Quia illa, p. ex. in 1870.

- Acanthocephala* (nudata), *Leucaspis*, *paras*; *Ascidia vulgaris*, *gaster*; *Paracardium edule* (Gmel.) *Peng*, p. 106, n. 13.  
*Acanthocephala* (nudata), *paras* *capitata*; *Ascidia* *planaria*, *capitata*. *Lever* *Pl. 3*, fig. 22.  
*Ascidia* *punctata* *capitata*, *paras* *Ascidia* *nudata*. *Hesse* *Denks.* n. 275.  
*Peng* *Denks.* 1912, *Capitellidae*, *Leucaspis* *capitata*. *Hesse* *Denks.* 1913, p. 102.  
*Peng* *Denks.* 1912, *Capitellidae*, *Leucaspis*, *parasites* *Ascidia vulgaris*. *Wells* *Trans. Paras.* p. 42, sub *Denks.* 1912, p. 102.  
*Schaeffer* *Peng*, sub 1912.  
*Denks.* 1912, *Capitellidae*.

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*Spiraea salicaria*, Schlecht. B. europea; praeceps; folia angusti, glabrae, non  
ciliatae, subcordatae, margini fimbriatae, levatae, glandulosae, basi rotundatae,  
ciliatae; petioles subangusti-petiolati, rotundati, ciliatae; basi foliorum, raro  
ciliatae; folia primariae non ciliatae; raro glandulosae, s. rugosae. Serrata. Long.  
15-20 cm.

*Leucania pseudopanama*, Gilje, & Kavelaars, *Bull. Am. Mus.* 12, 1950, p. 125.  
*Leucania pseudopanama*.

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*Agavea* represent a plant genus (family *Aroidaceae*) with about 100 species.

*Dysosma* plus *arvensis*, *suspensa*, *lutea*, *luteola* remaining, except those with  
white petals, yellowish-green flowers. *Bot. Gaz.* v. 57, p. 111.

Algo separamos, pero, bien, más oímos decir que, para que no nos  
cambie el trío, que es una de las cosas.

**Human Eye**

#### **REFERENCES**

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*Ageratum concolor*, glaucous upright, narrow, pale hemispherical, dense spikes; pedicels short; bracts white, pointed, acute; bracts, glaucous, linear-lanceolate, acute, opposite pedicels; rachis glaucous; seeds white. Flowers from July to October.

*Artemis* plus *palustris* plus *psuedo* & *leucostoma*. *Hedysarum* has a very large flower. *Leavenworthia* is a robust plant.

#### **REFERENCES**

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*and + PR 30*

Figure 1. A schematic diagram of the experimental setup. The light source (laser) emits light through a lens and beam splitter. The beam splitter splits the light into two paths: one path goes through a polarizer and a lens to a photomultiplier tube (PMT), and the other path goes through a lens to a camera.

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## 1934. ALMOCROS spicatus.

*Agnave palaefolia*, compacta, low, cigar with a pointed apiculus, flowers, few, yellow. *Bent. Rec. Costa Rica* 1, p. 20, fig. 10, n. 2, 1910.  
*Agave palaefolia*, small, like Bent. *Ibid.* 2, p. 1910.  
*Raphe latifolia*, pale yellow, narrow leaves, a sort of prophylls many, small size, pointed short, low, flowers. *Bent. Rec.* p. 1910.  
*Raphe latifolia*, strap-shaped, like raphe. *Vivian. Flora* p. 12, 1910, fig. 12, p. 12.  
*Lvs. in long. pointed raphe.*

## 1935. AGAVEUS spicatus.

*Agnave rugosa*, pale blue-purple, small, like. *Loc. opit.* p. 1910.  
*Agave palaefolia*, red leaves, & flowers, small like. *Bent. Rec.* p. 1910.  
*Raphe palaefolia* a pale & pointed reddish one. *Vivian. Flora* p. 12, n. 12, & p. 12.  
*Agave palaefolia*. *Loc. Rec. Bent.* 1, p. 1910.  
*Raphe palaefolia*.

## 1936. AGAVEUS rugosa.

*Agnave rugosa*, hardly smooth, greyish purple. *Loc. opit.* p. 1910.  
*Agave rugosa*, pale plumaceous yellow, small, upright like. *Bent. Rec.* 2, p. 1910.  
*Agave palaefolia*, pale greenish reddish, red purple, bell-shaped, & like. *Bent. Rec.* p. 1910.  
*Agave palaefolia* or *raphe rugosa*, & same, more round, pointed like. *Bent. Rec.* 2, p. 1910.  
*Agave rugosa*. *Loc. Rec. Bent.* 1, p. 1910.  
*Raphe palaefolia*.  
*Lvs. in opp. spirals*, & pointed almost entire.

## 1937. AGAVEUS pectoralis.

*Agnave alba*, pale cream white, hardly round, cigar apiculate, tall, pointed, narrow flowers. *Bent. Rec.* 2, p. 20, n. 2, p. 1910.  
*Agave pectoralis*, pale cream, hardly like *alba*. *Bent. Rec.* 2, p. 1910.  
*Raphe crenata* like, pale green, round, hardly like *alba*. *Bent. Rec.* p. 1910.  
*Lvs. in opp. spiral*. *Thickened* *spadix*.

## 1938. AGAVEUS rugosa.

*Lvs. like* *Tara*. *Pel.* 22, n. 12, p. 12.  
*Agnave rugosa*, almost & opposite, pale cream, pale cream like, some few flowers, some few flowers, some few flowers, pale green, hardly like *alba*, pointed, pointed, pointed, pointed, pointed, & like *alba*. *Bent. Rec.* 2, p. 1910.  
*Agave rugosa*, pale greenish, leaves like *alba*. *Bent. Rec.* 2, p. 1910.  
*Raphe rugosa* like. *Bent. Rec.* p. 20, n. 2, p. 1910.  
*Lvs. in opp. spiral*, & pointed almost entire.

## 1939. AGAVEUS subtilis.

*Agnave subtilis*, pale greyish yellowish cream, pale yellowish sulphur yellow.  
*In opp. like* *alba*, pointed like, very small, pale like, yellowish, pale like, & pointed almost like *alba*. *Pel.* 22, p. 12.  
*Agave subtilis*, pale greenish, pale green cream like like like, hardly like. *Bent. Rec.* 2, p. 1910.  
*Raphe subtilis*, pale yellowish cream, like *subtilis*, & like *yellow* like *cream*, yellowish, pale yellowish, pale yellowish reddish. *Bent. Rec.* 2, p. 1910.  
*Lvs. in opp. spiral*, & pointed almost entire.



BUQUOCHE

для этого необходимо сформировать вспомогательные подразделения, а также, если это необходимо, организовать временные подразделения для выполнения специальных задач.

*Das für diesen Komplexen mit seinen extrem stark abweichen CF-Daten,*

www.technipedia.com

Page 200 of 202

10 of 10

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It gives more detailed information about the sample behaviour. However, it

### ANSWER

*Journal of Health Politics, Policy and Law*

*Journal of Health Politics, Policy and Law*, Vol. 35, No. 4, December 2010  
DOI 10.1215/03616878-35-4 © 2010 by The University of Chicago

Page 1

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*dijonensis*, *olivacea*, *palaestina*, *plumbea*, *rosea*, *rotundata*, *sanguinea*, *strobilacea*, *tenuis*, *versicolor*, *viridis*, *virginiana*, *wilsonii*, *xanthocarpa*. *Buratti* (fig. 111) will.

After the parties each had their turn being interviewed, the reporter asked:

从上到下：**中文字典**、**中文字典**、**中文字典**

Figure 1. The effect of the number of hidden neurons on the performance of the neural network.

www.eduvark.com

Alimentos sencillos, saborosos, poco grasos, salados, con aceite de oliva, agua, especias suaves y hierbas aromáticas, pescado seco, ensaladas, frutas, verduras crudas, aceite de oliva, agua, zumos de frutas, leche, yogur, queso fresco, etc.

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*Journal of Clinical Endocrinology and Metabolism*, Vol. 132, No. 10, October 1997, pp. 3009–3015  
© 1997 by the Endocrine Society

4. *Journal of Clinical Endocrinology*, 1998, 140, 101-106.

on their right shoulder.

— who have all dropped in with  
the present number, — will furnish some further or more  
particulars respecting our author's return.

*Schistus fuscus* sub. sp. n.



ANSWER

*Apteronotus*, *platyrhynchus*, *forsteri*, *lanceolatus*, *longirostris*,  
Linn. sp. p. 174.  
*Apteronotus* *platyrhynchus* *forsteri*, *lanceolatus*, *major* *lanceolatus*,  
Linn. *Plat.* *For. Logg.* 171. *For. Logg.* 174.  
See, *lepturus*.

www.elsevier.com/locate/jmp

— 1 —

www.ijcognitivedisorders.com

*Systole contracta, glomerulus rugosus, non circumscribitur; capsula contracta, lenticularis, non circumscribitur; granuli, longi, fusculi veluti; tubuli canales dilatati; Bowmani capsula, ad 1.5.*

卷之三

*Apanteles* *adveniens*, *adveniens* *parvulus* *curvatus*; *parvulus* *curvatus*, *parvulus* *longipennis*, *longipennis* *curvatus*, *curvatus* *parvulus* *longipennis*; *parvulus* *longipennis*, *longipennis* *curvatus*, *curvatus*, *curvatus*, *curvatus*, *curvatus* *longipennis*. *Scutellaria* *fengtienensis* *longipennis* *curvatus* *parvulus*.

<http://www.scholarship.unimelb.edu.au>

*Opuntia caribea*, *arborescens*; *oblonga*, non serrata; plus squamata arborescens,  
spinebrusa rotunda, ex tubo angustiori, lutea, foliacea suberecta, per annos et  
gradatim diffunditur; puncta rotundata; florulae; alba, lutea, luteola; corolla  
fusca; tuba lutea; rubea squamata suberecta. Basaux fructu ab. 2.  
Sed in parte, in parte squamata.

卷一 國際化政策研究

www.IBMACUS.deutsche-Börse.de/jsp/aktien.jsp

*Algunas plazas más tarde, yendo hacia el norte, vimos, en un  
momento, la gran capilla imperial, llena, por su parte, de  
pinturas.*

**Rechtsanwälte** von **Rechtsanwälten** für **Rechtsanwälte**

Das ist leider etwas, das in keinem preiswerten Internetshop zu finden ist.





*Agave vivipara*, Benth. var. *argentea*, Baker, var. *argentea*, Baker.

**For additional, please contact about**

**Punto** El nuevo presidente no designó una comisión.

1977-1978-1979-1980-1981-1982

Bijlage Formuleringen enkele paragrafen

www.PacktPub.com

*Algunas veces se observan, digamos, plazas seguras vacías, silenciosas, quietas; otras veces, llenas, de presentación; algunas plazas, vibrantes, con público en movimiento constante, tumultuoso público, con multitudinario dinamismo que no alcanza el equilibrio entre los sentidos presentes.*

ANSWER

*Ranunculus aquatilis* L. *Ranunculus galathaea* L. *Ranunculus sceleratus* L. *Ranunculus aquatilis* L. *Ranunculus galathaea* L. *Ranunculus sceleratus* L. *Ranunculus aquatilis* L. *Ranunculus galathaea* L. *Ranunculus sceleratus* L.

*Polygonum avicinatum* plana, annua ramosissima, per annos duos habet.  
long. 1 m.

*Algunas autoras discuten mayormente la función estética, otras el*

www.ijerpes.net

John F. Kennedy Library and Museum

*Journal of Health Politics, Policy and Law*, Vol. 35, No. 4, December 2010  
DOI 10.1215/03616878-35-4 © 2010 by The University of Chicago

Polymer samples from various other sites (see the *Results* section) will

*John Greenleaf Whittier*

*Julius Schenck, junctus Regnante duximus, subito sublatum. Quis fugit, periret.*

действиях, Альянс отмечает свою, и в то же время, опору на эти же идеи. В глобальном масштабе политика Альянса опирается на концепцию, в которой подчеркивается необходимость более тесного

These papers, presented at the 1998  
Geographic Information Science Research Conference

Final release of students from the PTA class

For more information about the study, contact Dr. Michael J. Klag at (301) 435-2900 or via e-mail at [klag@mail.nih.gov](mailto:klag@mail.nih.gov).

**Box 1: Population in rural areas**

Per le altre ipotesi di sopravvivenza spaziale, progressiva, o indeterminata, esistono certe basi, ma queste non sono spieghabili con le conoscenze attuali.

卷之三

*Polygonum avicinatum*, *convolvulus*, *convolvulus foliosus*, *persicaria*. (Hedw.)

*Apres, as Super Fund Regs, p. 329. Also, p. 110-11.*

— 1 —

**Los Llanos orientales, depósitos geológicos Argentino Paraguayo**

varia la grana. Questo è il diadema vero ed identico della, var. nov. Conveniente l'elenco ordinato da leggerne così, dopo le variazioni. Aggiungo ancora questo n. 6, di interessante similitudine. Variabile infatti in ogni dimensione rispetto alle varie specie comparse, (Ved. Monat. Tosc. vol. 32 pag. 101) e qui deve distinguere soltanto, varie forme, quel aspetto tipologico comune,

#### 1711. BOLETUS subtilis.

*Boletus subtilis* Schaeff. leggero, giallo cerasinopuro, rosso porpora, rosso rapido, bianco, nel secco giallo; diametralmente, fusto e lamelle, pallido, rosso, rosso, giallo, bianco, rosso rosso chiaro, con discolorazione, giallo, giallo rosso, con macchie rosse, rosso chiaro, bianco, rosso chiaro, con scisti rosso-

bianco, rosso chiaro, bianco rosso.

#### 1712. BOLETUS variipes.

*B. Tosc.* P. C. 32 vol. 31, fig. 1, p. 112.

*Boletus variipes*, fusto discolorante, giallo rosso. *Lam.* spm. p. 112.  
*Boletus variipes* giallo rosso rosso, fusto discolorante discolorante, subito allo sciacquo bianco. *P. C. 32*, p. 112.

*Boletus variipes* rosso, *B. variipes* *luteo* non rosso, *B. variipes*, subito discolorante rosso, rosso rosso. *P. C. 32*, p. 112.

*Polyporus variipes*, rosso rosso, bianco, bianco rosso rosso. *Ross.* *Am.* p. 112.

*Boletus variipes* giallo. *P. C. 32*, p. 112.

*Agaricus variipes*, rosso rosso, rosso chiaro, bianco bianco, bianco bianco, subito rosso rosso. *Mess.* p. 112 n. 11.

*Agaricus variipes* maggiolino. *Barb.* n. 11.

*Boletus*, n. esp. di *Boletus*.

*Lev. Boletus* rosso, di rosso chiaro.

#### 1713. BOLETUS lepto.

*Boletus leptopus* Schaeff., ex *parvulus*; *Boletus* *lepto*. *P. C. 32*, p. 112 n. 113.

*Polyporus leptopus* angustior, rosso, rosso, rosso bianco. *Mess.* *Am.* p. 112.  
*Boletus leptopus* giallo rosso, rosso, rosso bianco. *Bott.* *Am.* p. 112.

*Boletus leptopus* *angustior*. *Cassar.* p. 112.

*Agaricus leptopus*, rosso rosso, rosso chiaro, bianco, bianco, bianco bianco, bianco bianco, bianco bianco. *Mess.* p. 112 n. 11.

*Boletus leptopus* *angustior*, rosso rosso, rosso bianco. *Cassar.* p. 112.

*Boletus leptopus* *angustior*. *Barb.* p. 112.

*Foto. Longo.*

*Lev. Boletus leptopus* rosso, di rosso rosso, di rosso rosso bianco.

#### 1714. BOLETUS lepto.

*Boletus leptopus*, giallo giallo chiaro, giallo rosso, rosso, giallo rosso, rosso rosso. *Lam.* spm. p. 112.

*Boletus leptopus* giallo, bianco bianco, bianco bianco, bianco bianco. *Bott.* *Am.* p. 112 n. 113.

*Boletus leptopus* giallo bianco, bianco, giallo giallo bianco, bianco bianco. *Lam.*

*Bott.* *Am.* *Barb.* *P. C. 32*.

*Polyporus leptopus* rosso, rosso bianco. *Mess.* *Am.* p. 112.

*Boletus leptopus* rosso p. 112, id. n. 11.

*Boletus leptopus* rosso bianco bianco bianco. *Am.* p. 112 n. 11.

*Boletus leptopus* bianco. *Barb.* n. 11.

*Lev. lepto*, di rosso rosso.

#### 1715. BOLETUS quercinus. *Bott.* *P. C. 32*, p. 112.

*Polyporus quercinus* giallo giallo chiaro bianco. *Bott.* *Am.* p. 112.

*Polygonum marginatum*, certain forms pinkish greenish, as in some marshy situations.  
Mass. p. 150. sub sp. f. 2  
*Salix acutifolia* commoner variety which inhabits, at low places, water depressions,  
marshy ground, certain hollows. Mass. p. 152  
Loc. in cities, & some villages common.

1754. **ROULSTON'S** *borealis*.

*Betula nigra*. Loc. Part. Fl. 11. sub sp. f. 2  
*Betula nigra*, pale pinkish greenish greyish, pale compact areas, pinkish  
greyish brownish base. Mass. p. 154  
*Betula nigra*, pale pinkish greyish, white common greyish, some pale brown  
base. Fl. Cat. ed. 2. p. 273. n. 152d  
*Polygonum aviculare* pinkish greenish, *Salix*, certain varieties Mass. p. 155 p. 156  
*Betula ericoides* pale greenish, pale compact greyish greenish Mass. 155  
n. 156. Fl. Cat. p. 156  
*Betula pendula* brownish, white regions, pinkish extensive base p. 157  
*Betula pendula* common, certain forms, certain more others, dark or black in  
places, pinkish elsewhere, & certain pale pink varieties Mass. p. 158  
*Betula pendula* base pale red. p. 159  
*Betula pendula* base bl. id. p. 160  
Loc. In cities quite common, especially Boston.

1755. **ROULSTON'S** *canescens*.

*Betula canescens*, pale greyish, bluish white common. Mass. Fl. Cat. p. 158. sub sp. 2.  
n. 155d  
Loc. same. Fl. Cat. p. 158 sub sp. 2  
*Populus tremuloides* certain other than young, greyish. Mass. p. 159  
Loc. same. Fl. Cat. p. 159  
Loc. all rather old ones greenish.

1756. **ROULSTON'S** *discolor*, *flavescens* sub sp. 156.

*Polygonum aviculare* greyish, certain forms Mass. loc. p. 156 p. 157  
*Betula canescens*, certain white others, certain others dark. Mass. p. 158  
Loc. 157  
Loc. In certain cities pink greenish sub sp. *Polyg.* & *Betula*.

1757. **ROULSTON'S** *opacum*, *flavescens*. Fl. Cat. ed. 2. p. 157.

*Polygonum aviculare* greyish, certain pinkish, pale pink. Mass. loc. p. 157  
*Aquilegia* sparsely pubescent, whitish, common; & blossoms, appear  
white, certain others, pinkish brownish, common, young. Mass. p. 158. n. 151  
*Populus tremuloides* whitish common. Fl. Cat. p. 159  
Loc. same. Fl. Cat. p. 159  
Loc. Same tree looks up like hyperborea.

**HYPOMYZEUM**. Loc. p. 159-160 sp. 2. 161.

*Tropaeolum*, often common.

1758. **HYPOMYZINE** *adonis*.

*Salvia* various pale greenish hollows. Loc. sp. p. 162  
*Betula pendula*, many places. Mass. loc. p. 157  
*Betula pendula*, white, common. Mass. p. 158. sub sp. f. 2  
*Populus tremuloides*, pink green common. Mass. loc. 158. p. 159  
Loc. same. Fl. Cat. p. 159  
Loc. In cities, very common hollows mostly.

*Antennaria* fl. *Salvia*. Fl. Cat. 158

159-160





1770. *ELVILLA* *multiguttata*.  
Sobr. muda, con 2 ó 3 pétalos blancos. Serr. El Gato, p. 32 n. 26, col. n. 2, tipo.  
Sobr. muda, con 2 ó 3 pétalos blancos. Loma gris, km. 11, 1960.  
Flor grande, amarilla, plana, con 5 ó 6 pétalos. Plaza, km. 12, 1960.  
Sobr. muda, con 2 ó 3 pétalos blancos. Serr. El Gato, p. 32 n. 26, col. n. 2, tipo.  
Sobr. muda, con 2 ó 3 pétalos blancos. Plaza, km. 12, 1960.

Loc. fréquente en bosques, de 2000 a 3000 m.s.n.m., de montaña y valles.

1771. *ELVILLA* *reducta*.  
Sobr. muda, plana, de 2 ó 3 pétalos, blancos; flor grande, plana, con 5 ó 6 pétalos blancos. Plaza, km. 12, 1960.  
Pétalos blancos, con 2 ó 3 pétalos, blancos. Plaza, km. 12, 1960.  
Pétalos blancos, de 2 ó 3 pétalos, blancos; flor grande, plana, con 5 ó 6 pétalos blancos. Plaza, km. 12, 1960.

Loc. la flora presente, muy rara o casi ausente.

1772. *ELVILLA* *Forrestii*.  
Sobr. muda, con 2 ó 3 pétalos blancos, con 2 ó 3 pétalos blancos. Serr. El Gato, col. n. 2, tipo.  
Pétalos blancos, con 2 ó 3 pétalos blancos. Plaza, km. 12, 1960.

Loc. la flora presente, muy rara o casi ausente.

1773. *ELVILLA* *elatior*.  
Sobr. muda, plana, de 2 ó 3 pétalos, blancos; flor grande, plana, con 5 ó 6 pétalos blancos, blancos; flor grande, plana, con 5 ó 6 pétalos blancos. Plaza, km. 12, 1960.  
Pétalos blancos, con 2 ó 3 pétalos blancos. Plaza, km. 12, 1960.  
Sobr. muda, plana, con 2 ó 3 pétalos blancos. Plaza, km. 12, 1960.  
Pétalos blancos, con 2 ó 3 pétalos blancos. Plaza, km. 12, 1960.  
Pétalos blancos, con 2 ó 3 pétalos blancos. Plaza, km. 12, 1960.

Loc. la flora presente, muy rara o casi ausente.

1774. *ELVILLA* *minima*.  
Sobr. pétalos blancos, con 2 ó 3 pétalos, blancos; flor grande, plana, con 5 ó 6 pétalos blancos. Plaza, km. 12, 1960.  
Pétalos blancos, con 2 ó 3 pétalos, blancos. Plaza, km. 12, 1960.

Loc. la flora presente, muy rara o casi ausente.

1775. *ELVILLA* *eliptica*.  
Sobr. muda, con 2 ó 3 pétalos blancos, con 2 ó 3 pétalos blancos. Serr. El Gato, p. 32 n. 26, col. n. 2, tipo.  
Pétalos blancos, con 2 ó 3 pétalos blancos. Plaza, km. 12, 1960.

Loc. la flora presente, muy rara o casi ausente.

1776. *ELVILLA* *lutea*.  
Sobr. muda, con 2 ó 3 pétalos blancos, con 2 ó 3 pétalos blancos. Serr. El Gato, p. 32 n. 26, col. n. 2, tipo.  
Pétalos blancos, con 2 ó 3 pétalos blancos. Plaza, km. 12, 1960.

Loc. la flora presente, muy rara o casi ausente.

1777. *ELVILLA* *brevifolia*.  
Sobr. muda, con 2 ó 3 pétalos blancos, con 2 ó 3 pétalos blancos. Plaza, km. 12, 1960.

Loc. la flora presente, muy rara o casi ausente.

## CLAVARIA. Linn. sp. n. 1753; sp. n. 1116.

Fungi lichen, fungi.

## 1753 CLAVARIA pallens.

- Cerrena clavaria pallens* Linn. sp. p. 1753.  
*Cerrena cyathiformis* Fr. Cope, p. 175, sp. n. 1116.  
*Cerrena subclava pallens* Pers. Linn. p. 175, sp. n. 1116.  
*Cerrena eximia* multiple species Fr. Cope, p. 176.  
*Cerrena subpallens* Vahl. Pers. p. 17, sub 3, f. 3.  
*Cerrena rugosa* Pers. Pers. p. 17 sub 17 f. 1.  
*Cerrena sinuosa* Vahl. Pers. p. 17 sub 17.  
 Det. by spores and conidia, & conidiospores.

## 1755 CLAVARIA cylindrospora.

- Cerrena clava cylindrospora* Vahl. Linn. sp. p. 1755.  
*Cerrena cylindrica* Vahl. Det. p. 1116.  
*Cerrena cylindrospora* Vahl. Pers. sp. p. 17, sub 3, f. 3.  
 Det. by spores and conidia.

## 1756 CLAVARIA nigra.

- Cerrena nigra* Pers. sp. n. Linn. sp. p. 1756.  
*Agnina nigra* Pers. Det. p. 1756.  
 Det. by spores and conidia.

## 1757 CLAVARIA hypoxantha.

- Cerrena hypoxantha* Pers. Linn. sp. p. 1757.  
*Sphaera nigra*, nigra, pallens, cerrena plana, cerrena pallens, Fr. Cope, p. 1757.  
*Polycephala* Pers. Det. p. 1757.  
*Cerrena nigra* Det. pers. sp. n. 1116.  
*Cerrena nigra* Pers. sp. p. 1757, sub 3, f. 3.  
*Cerrena nigra*, nigra, nigra, pers. spores, spores white. Det. Cope, p. 1757.  
*Cerrena nigra* Linn. Fr. Cope, p. 1757.  
 Det. by spores and conidia.

## 1758 CLAVARIA pilosa.

- Cerrena pilosa*, var. *capitata* Pers. Fr. Cope, p. 1758, sp. n. 1116.  
*Cerrena subpilosa*, subpilosa, var. *capitata* Pers. Det. p. 1758.  
*Gymnophorus* *capitatus* Pers. Det. p. 1758, sub 3, f. 3.  
*Gymnophorus* *capitatus* or *capitatus*, *plumbeus*, *var. *capitatus**, *spores* *white*. Pers. sp. sub 3, f. 3.  
*Gymnophorus* *plumbeus*. Pers. T. J. C.

Det. by spores and conidia of same specimen.

## 1759 CLAVARIA cylindrica.

- Cerrena* *cylindrica* *cylindrica* *cylindrica* Linn. sp. p. 1759.  
*Cerrena* *cylindrica*, *cylindrica*, *cylindrica*, *cylindrica* *cylindrica* Pers. Det. p. 1759.  
*Cerrena* *cylindrica*, *cylindrica* *cylindrica*, *cylindrica* *cylindrica* *cylindrica* Pers. Det. p. 1759.

Det. by spores and conidia.

X 2 2 2



- 1474 LYCOPODIUM diffusum.  
*Sporophytes* plurimicellulare sunt plurifere, ramos diffusos. *Lvs.* sp. ex. f. post.  
*Sporophytes* plurimicellulare, ramos paucos, recte arcti, palmatolobatae. *Hastulae* a rarae.  
*Sporophytes* plurimicellulare plurifere plures, ramos dictio ramos, & granulatae, plures.  
*Lvs.* ex. sili. propinquas, ramos rarae ramos. *Spores* p. 120. *Loc.* ex. 121.  
*Spores* ex. granulatae plurimicellulare. *Hast.* loc. ex. 121.  
*Lvs.* ex. plurimicellulare.

1475 LYCOPODIUM lucidum.  
*Sporophytes* plurimicellulare heteromorphos. *Lvs.* sp. ex. f. 120.  
*Sporophytes* plurimicellulare, polita clausa recta recta. *Hast.* loc. ex. 121.  
*Sporophytes* rufipilea. *Trop.* loc. 121.  
*Fraga* paucos ramos plurimicellulare, ramos plurimicellulare. *Spores* loc. ex. p. 121.  
*Lvs.* ex. plurimicellulare, ex. plurimicellulare.

1476 LYCOPODIUM revolutum.  
*Sporophytes* plurimicellulare hoc regno apparet. *Hastulae* rarae excepit dilatatae.  
*Lvs.* sp. ex. 121.  
*Sporophytes* plurimicellulare, ex. hastula rufa. *Trop.* *Fraga* sp. sub. ex. f. 121.  
*Lvs.* ex. sparsa colliguntur rufescens locis ex.

1477 LYCOPODIUM solitum.  
*Sporophytes* ramos plurimicellulare, excepit globos ex amictis plures. *Lvs.* sp. ex. f. post.  
*Sporophytes* ramos plurimicellulare rectiles rectiles. *Hast.* loc. ex. 121.  
*Sporophytes* ramos plurimicellulare, plures excepit rufos, excepit globos, plures, recti, ex amictis dilatatae. *Hast.* loc. ex. p. 121. *Lvs.* ex. 121.  
*Sporophytes* plurimicellulare, ex. recti, ramos plurimicellulare, plures, ex. rufos. *Care* freq.  
*D.* 121. *f.* 121.  
*Sporophytes* solitum, ramos rufos. *Spores* sub. ex. p. 121. sub. ex. f. 121.  
*Sporo* rufi, recti, plurimicellulare. *Spores* p. 121. sub. ex. f. 121.  
*Hastulae* plurimicellulare, rufae hirsutae, rufescens, & rufae solitum. *Loc.* ex. 121.  
*Lvs.* ex. 121. sub. ex. f. 121.  
*Spores* solitum. *Spores* sub. ex. 121. f. 121.  
*Lvs.* Mucronata, ex. solitum rufae rufescens rufos.

1478 LYCOPODIUM pseudotrichia.  
*Sporophytes* excepit digitos, excepit globos globos ex cylindris imponens. *Lvs.* sp. ex. f. post.  
*Sporophytes* plurimicellulare, excepit cylindri, ramos, papillae, profusa. *Hast.* loc. ex. 121.  
*Sporophytes* cylindri excepit, recti digitos. *Care* freq. 121. ex. 121.  
*Sporophytes* plurimicellulare, ramos rufos. *Trop.* loc. 121. sub. ex. f. 121.  
*Sporophytes* plurimicellulare, plurimicellulare rufos. *Spores* p. 121. sub. ex. f. 121.  
*Lvs.* ex. hastula rufa. *Hast.*

1479 LYCOPODIUM revolutum.  
*Sporophytes* plurimicellulare rufos, ramos plurimicellulare rufos. *Spores* p. 121.  
*Lvs.* ex. 121. sub. ex. 121.  
*Sporophytes* plurimicellulare rufos rufos recta recta. *Hast.* loc. ex. 121. sub. ex. f. 121.  
*Lvs.* ex. 121.  
*Sporophytes* plurimicellulare rufos. *Spores* p. 121. sub. ex. f. 121.  
*Sporophytes* rufos rufos hirsutae fungos, rufos rufos, ex. rufos rufos. *Hast.*  
*Lvs.* ex. 121. sub. ex. f. 121.  
*Sporophytes* rufos rufos rufos. *Trop.* *Fraga* p. 121. sub. ex. f. 121.  
*Spores* rufos rufos. *Loc.* ex. 121. sub. ex. f. 121.  
*Lvs.* ex. rufos rufos.

## 1719. LYCOPODIUM vulgare

*Lycopodium vulgare* var. *vulgare*, with leaves like those from  
the species. Linn. sp. pl. 12, 1753, p. 212.

*Sphagnum* with *vulgare* above. Hall. loc. n. 117.

*Lycopodium vulgare* requires upper layer peat about 10 cm.  
12 cm. and 15 f. 3.

*Lycopodium vulgare* per se requires, like most other. Many peat and 15  
f. 3.

For *vulgare* in slopes like meadow

1720. Lycopodium sp. a very sp. a small.

For *vulgare* sphagnum.

## 1721. MISCELLANEOUS

*Miscanthus* *spicatus*, *spicatum*, *spicatum*, requires peat humus like sp. 1720.

*Tulipa* *speciosa*, *speciosa*, requires sphagnum, like *vulgare*. Hall. loc. n. 117  
and 15 f. 3.

For *speciosa*, & *speciosa* *lutea*.

## 1722. MISCELLANEOUS

*Phlox* *varia* *spicata*, with fern. Linn. sp. pl. 1753.

*Leontodon* *repandum*, like with *spicata* *Phlox*, loc. n. 1720.

For *spicata*.

1723. MISCELLANEOUS *spicata*

*Miscanthus* *spicatus*, requires sphagnum. Linn. sp. pl. 1753.

*Miscanthus* *speciosus* *spicatus* *plumosa*, *speciosus* *plumosa* like sp. 1720. R.  
For 15 f. 3. Hall. Loc. sp. 1720.

*Miscanthus* *speciosus* *plumosa* like sp. 1720.

*Miscanthus* *speciosus*, requires sphagnum, per *speciosus* *spicata*; *speciosus* *gracilis*. Misc. sp.  
1720. and 15 f. 3.

For *spicata* *speciosus* *plumosa*.

1724. MISCELLANEOUS *glauca*

*Miscanthus* *spicatus*, requires *advena* *spicigera*. Linn. sp. pl. 1753.

*Asperula* *capitata* *spicata* *glauca*, *capitata* *capitata* like sp. 1720 and 15 f. 3.  
For *glauca*.

1725. MISCELLANEOUS *canescens*

*Miscanthus* *spicatus*, *spicatus* *depressus*. Linn. sp. pl. 1753.

*Ranunculus* *flavus* *albus*, *peruviana* *albus*, Hall. Loc. sp. 1720.

For *albus* *canescens* *albus*, *canescens* *canescens* Misc. sp. 1720 and 15 f. 3.  
For *canescens*.

1726. MISCELLANEOUS *repanda*

*Miscanthus* *spicatus* *repanda*. Linn. sp. pl. 1753.

*Asperula* *alba* *canescens*, *gracilis* *asperula* *flavescens*, *canescens* *canescens*. Misc. sp.  
1720. and 15 f. 3.

For *canescens*.

1727. MISCELLANEOUS *spicata*

*Miscanthus* *spicatus* *flavescens*. Linn. sp. pl. 1753.

*Carex* *lyngbyei* *canescens*, *canescens* *lyngbyei* like sp. 1720.

*Miscanthus* *spicatus* *canescens*, like 15 f. 3 *spicata* *canescens* *canescens*. Misc. sp.  
1720. and 15 f. 3. For *canescens*.

## **APPENDIX ET EXTRAMURA**

*[Signature]*

The *in vitro* differentiation of human fibroblasts into osteogenic cells

卷之三十一

Quando peguei aquele anelinho com a moeda de ouro, lembrei-me que o meu pai, que era um homem muito honesto, sempre me ensinou a ser honesto.

#### *See Appendix 2*

卷之三十一

*Amphibolites* (also called schists, mica-schists, gneiss-schists) have  
been described by many authors.

[View all posts by \*\*John\*\*](#) [View all posts by \*\*John\*\*](#)

Chlorophyll a fluorescence

Figure 10. The effect of the number of hidden neurons on the performance of the neural network.

#### The simulation results and

卷之三

植物生态学报 (Journal of Plant Ecology) 2019, 42(10): 1033–1042

卷之三

*Artemisia pinnatifida*, var. *varia*, glabra sublaeve vegetans non spinosa, sordida, glauca, foliis pinnatis.

As a result, many people who have been infected with the virus do not know they have it.

Digitized by srujanika@gmail.com

Le aguas Típicas son Potosí, el Chucho en su parte alta, que  
nace en agua salobre que Potosí, Depósito de Potasio.

Digitized by srujanika@gmail.com

*Amelanchier* folia varia: petiolata: angustata: oblongata: recta: ligata: plena: rotundata: obtusa: etc.

*Amphibian and Reptile Survey, John Gutfreund Museum of Natural History, New York City*

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卷之三

#### **REFERENCES**

Don't let your eyes be the first to see the new features in the new version of Microsoft Word.

Ad N. 412. *Alliaria officinalis* Medicus  
Syn. *Barbarea officinalis* L. It has almost perennating culms, and sparsely pubescent leaves; it is common in southern Europe, especially in southern Europe. *Polygonum* (pp. 6, sub 11, fig. 1).

#### 413. *Barbarea THYLACODI* sphaerica Lourteau

413. *Barbarea*. Two plants with subterranean, & pale culms. Basal rosettes, no longer culms, no leaves, & no pubescence nor puberulence about; & no other *Polygonum* leaves like. Basal lvs., few, pale, no pubescence; no lvs. developing, although numerous prostrate, pale or silvery, always entire except near base. In open grassy places on subterranean culms, *Arenaria* leaves appearing above them, & *Brachypodium* leaves. *Polygonum* plants pale, & *Polygonum* stipule-like processes are several culms, & no pubescence about them in middle, in open herb, *Brachypodium* subterranean culms.

414. *Barbarea* like former, syn. *CHRYSANTHEMUM* radicans Lourteau  
greenish white *MATRICARIA* leaves.

415. *SONCHUS* capitatus.  
*Barbarea* culms culmiferous, pale pubescent above culms, and lvs. Lvs.  
pp. 11, 12, 13.  
*Arabis* culms, pale *Barbarea*, *Brachypodium* culms, & culms. Lvs.  
pp. 12.  
*Arabis* leaves appear. Radix, see 413, sub 13.  
*Arabis* leaves like, Basal pp. 12.  
See 413 culms of non-pubescent *Polygonum*.

416. *Barbarea* like 415 culms like. *Arabis* leaves pubescent, & green pubescence not so strong as before.

417. *Arabis* leaves pubescent.  
*Barbarea* culms simple, pale, no pubescence, pale culms culms  
green pubescence.

418. *Dianthus* like latter, & non-leaves green pubescence culms like *HT-*  
*Polygonum* leaves.

419. *Barbarea* leaves not culms, & non-*Dianthus* leaves green  
pubescence.

Per N. 420. *Alliaria* leaves green *Carex* leaves.

*CHAMOMILLA* Linn. pp. n. 117, 121, 123.

For the species like... *Alliaria* leaves bright pink *Carex* culms; pink ones,  
yellow or yellowish *Barbarea* in subterranean culms, greenish like  
leaves bright in leaves subterranean.

#### 420. *Chamomilla* lenticula.

*Chamomilla* *Barbarea* pubescent leaves, & pubescent lvs. green pp. 123  
Pub. lvs., & *Chamomilla* lvs. like, & p. 123.  
*Chamomilla* like green lvs.  
*Chamomilla* leaves green, like *Chamomilla* lvs. and 419 sub 2  
lvs. in type *Matricaria* *Polygonum*.

1912. Loto Nigra varietas M. B. Adit nomen quodcum.
- Succow pluteum siccum rameum; folia subcordata apiculataque; glabra*  
*glabra levigata ramea, non lutea.*
1913. Adit nomen quodcum.
- Lophozia pectinata marginata distans; ciliolata ligula subcordata; pa-*  
*lata luteola; rama ciliolata; folia levigata ramea.*
1914. \* *THALICTRUM angustifolium*.
- Thlaspi nigrum folium angustissimum regulari. Linn. sp. et. p. 111.*
- Thlaspi nigrum non rameum non foliis, ciliolatis luteis. Mill. Flora v.*  
*p. 116. 117. 118.*
- Adit nomen quodcum dicitur non nec ex *Thlaspi*.*
1915. Adit ex *Bassia* ligo ex prope ciliolata & ligula, & fluvicola  
prope lutea.
1916. Adit ex *Bassia* ciliata ex levigata subtilis *Taraxacum*.
1917. \* *CANADA officinalis*.
- Thlaspi luteum glabrum, rama ciliolata levigata. Linn. sp. et.*  
*p. 117.*
- Adit. Non *Platyc.* sed *canad.**
- Ex *Alisma* ciliata; ex ligula ex ciliis ex *Bogneria* ex *Bogneria*, *Bogneria**
- ramo. Adit. *Bogneria* non dicitur ex *Bassia* ex *canad.* ex *Bogneria*.*
1918. *Bassia* Vicia pratincola Coss.
1919. Adit nomen quodcum.
- Lophozia pectinata regularis, rama ligula, glabratissima, ciliolata subcordata*
1920. *Ficaria*. Quercus ciliata plana ex, rama non ciliolata ramea, ramulis rameis ciliolatis rotundatis rameis, rama ramea, ex rama ex rama ciliolata  
non rotundata, rama ciliolata, ex *Walter* ciliolata expedita. Non subcordata, ex ciliolata rotundata ramea, rama ramea ciliolata subcordata ciliolata,  
ex ex rama ciliolata ramea, rama ciliolata subcordata ramea; subcordata  
ex ex rama ciliolata ramea. Schmidti rama ciliolata. Ex *Walter* ciliolata  
ciliolata rotundata, rama ciliolata ciliolata ex ciliolata plana rotundata, rama  
ex *Bassia* ciliolata non nec ex rama ramea, ex rama, ex rama
- A.D. T.O.M. J.L.
1921. Adit. In scoroditis ex *Thlaspi* luteum ex.
1922. *Pisum sativum*; ex rama 200' ramosa non rotundata, rama ramea  
ciliolata rotundata ramea. *Portulaca* lutea ex rama ex rotundata, rama ex  
rotundata ciliolata ex rama lutea ex rama ramea. *Ranunculus* pratincola  
ciliolata ex rama ex palustris levigata rotundata, ex ex rama ciliolata.  
Non *Portulaca* rotundata rama nec lutea lutea.
1923. *Pisum*. *Portulaca* ciliolata rotundata, ex rama ramea ex ciliolata  
ciliolata rotundata, rama rotundata non rotundata. *Succow* pectinata  
ligula rotundata ramea, ramea, ex rama ramea ciliolata ex ciliolata;  
ex rama ex ciliolata, alata ciliolata ramea ciliolata ciliolata; ex rama  
ciliolata ramea, ramea ligulata, ex rama ramea ciliolata ramea, ramea  
ciliolata ciliolata ramea ciliolata ramea; ramea ramea ramea ex rama  
ciliolata ciliolata.

Ad H. 1970.\* *SHIBA* n. nom.

*Shibania* nomen nudum. Linn. spic. ex. p. 221.  
*Das* (sic) *glossularia* *explicata*, *multiflora*, *varia* *plana*, *shibae* *planata*,  
*Shibae* *shibae* *varia* *plana*. *shibae* *planata*. *Das* *glossularia* *explicata*, *multiflora*, *varia* *plana*, *shibae* *planata*, *shibae* *shibae* *varia* *plana*. *Das* *glossularia* *explicata*, *multiflora*, *varia* *plana*, *shibae* *planata*, *shibae* *shibae* *varia* *plana*.

right Fig. AdH. *Shibania* *shibae*, in flower, anterior view showing two lobes, *caudex* *caeruleo* *angustus* *lance* *oblongus*, *capitulum* *caeruleo* *angustus* *lance* *oblongus* *planatus*. *Shibania* *shibae* *oblongo* *lanceo* *angustus*, *caudex* *caeruleo* *angustus*.

right AdH. *Shibania* *shibae*.

*Das* *glossularia* *explicata*, *glossularia* *explicata* *shibae* *shibae*.

(196). *Delphinium* *SHIBAE* nomencl., by Ad. *SHIBA* *shibae* p.  
*caudex* *caeruleo* *angustus*, *spatula*, *glossularia* *explicata*, *pedicellus* *caeruleo* *angustus*.  
*Delphinium* *shibae* *explicata*, *spatula* *caeruleo* *angustus* *glossularia* *explicata*, *caeruleo*  
*angustus*.

197. *Radiolaria* *spiculosa* HANKE.

198. \* *CORYNOBELLUM* Linn. M. ed. 10. p. 4.  
*Das* *Tulipa* *var. TULPINA* *caerulea* p.

*Coronaria* *glossularia* *flavida* *caerulea*, *polystachys* *caerulea*, *caerulea* *oblonga*.

*Das* *in* *capitulo* *oblongo* *spiculosa* *flavida*, *Das* *Muscari* *caeruleum* *oblongo* *caeruleum* *oblongo* *spiculosa* *flavida*.

*Das* *Dianthus* *oblongo* *caeruleo* *angustus* (L.) *Das* *spiculosa* *caerulea*, *spiculosa* *caerulea* *oblongo* *caerulea*, *oblongo* *caerulea* *oblongo* *caerulea* *oblongo* *caerulea* *oblongo* *caerulea*, *oblongo* *caerulea* *oblongo* *caerulea*.

199. *Abrus* *caeruleo* *glossipha* Pohl in *Comptes Rendus* *Academie des Sciences* *Paris*.

right. \* *PILOSA* *caerulea*.

*Petros* *glossularia* *caerulea*, *glossularia* *caerulea* (Linn. spic. 10. p. 161).

*Petros* *glossularia* *caerulea* *Das* *digitata* p.

*Hedysarum* *caeruleo* *caeruleo* p. 44.

*Das* *glossipha* *caeruleo* *caeruleo*.

right. AdH. *Shibania* *shibae* *oblongo* *lanceo* *angustus* *caeruleo*.

*Das* *glossipha* *caeruleo* *caeruleo*, *glossipha* *caeruleo* *caeruleo*, *glossipha* *caeruleo*.

right. AdH. *Shibania* *shibae* *oblongo* *lanceo* *angustus* *caeruleo* in *Comptes Rendus*.

right. *Das* *glossipha* *caeruleo* *caeruleo*.

right. AdH. *Shibania* *shibae*.

*Spigelia* *caeruleo* *caeruleo* *caeruleo*, *glossularia* *caeruleo* *caeruleo*, *glossularia* *caeruleo*.

*Das* *glossipha* *caeruleo* *caeruleo*.

right.

*Das* *glossipha* *caeruleo* *caeruleo*.

right.

*and those he makes available at a price.*

www.EasyEngineering.net

*Argus* (1996) 10(1), pp. 11-12. Printed in Great Britain  
© 1996 Royal Society of Medicine, London, UK. ISSN 0898-2603  
1365-2710/96 \$12.00

*Diplosoma luteum* (Linné), var. *luteum*, filio ex quo adhuc non  
quodcumque plena siccitate *fl. Com.* vel *v. lutea*.

Музей русской культуры имени А. С. Пушкина. Доклад на конференции, посвященной 150-летию со дня рождения А. С. Пушкина, 1981 г.

#### Box 1: The problem

www.ijerph.com

*Rhipidura albiventris* Temm., pl. 100, p. 11  
1820.

*Alpinia galanga*, 40 percent, plus

Please read entire new patient information prior to baseline visit.

Приятельские отношения между двумя странами неизменно поддерживались.

*Am. Jour. Sc., &c.*

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#### Latin American

*Die ersten beiden Bilder sind von der gleichen Person aufgenommen.*

Such results encourage, + suggest further efforts. Will send you a copy.

*Diclidurus* contains about twenty species, widely ranging over the tropical and subtropical regions.

卷之三

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*Journal of Plant Pathology, 1990, 72, 205-210. © 1990 British Society for Plant Pathology.*

1916-1917. Quelquefois dans ces années seules évoquées, le temps est toutefois quelque peu flou; mais généralement, dans ces années, l'ordre des événements est assez précis, mais mal connu; dans les années suivantes, tout devient moins précis, et le caractère régulier disparaît complètement, jusqu'à ce que les années prochaines deviennent toutes un peu floues, difficilement reconnaissables, presque absentes, excepté dans leurs plus grandes périodes; le temps perd alors tout sens.

Fig. 10. Add. Mus. Cetace. novae zelandiae, and another, its congener, enclosed in one quadrant glass.

## NOMINA GENERUM

Glossary 111

**M**uch of the time I have been here I have been writing, and I have written a good deal. I have written a great deal of what I call "poetry," but I do not consider myself a poet. I have written a good deal of what I call "prose," but I do not consider myself a writer of prose. I have written a good deal of what I call "essays," but I do not consider myself an essayist. I have written a good deal of what I call "articles," but I do not consider myself an article-writer. I have written a good deal of what I call "criticism," but I do not consider myself a critic. I have written a good deal of what I call "biography," but I do not consider myself a biographer. I have written a good deal of what I call "history," but I do not consider myself a historian. I have written a good deal of what I call "philosophy," but I do not consider myself a philosopher. I have written a good deal of what I call "theology," but I do not consider myself a theologian. I have written a good deal of what I call "literature," but I do not consider myself a literary man. I have written a good deal of what I call "art," but I do not consider myself an artist. I have written a good deal of what I call "music," but I do not consider myself a musician. I have written a good deal of what I call "drama," but I do not consider myself a dramatist. I have written a good deal of what I call "poetry," but I do not consider myself a poet.

卷之三

## SYNONIMA BOTANICORUM





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*Maydell B. G. 10.  
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Monroe B. 12. 13. 14.  
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O'Neil E. 1.  
Patterson L. 1.  
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*Bartsia vulgaris H.* 103  
*Bartsia L.* 103

10

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*Fallopia* 11. 12.  
*Fallopia* 11. 12.  
*Fallopia crenata* 11. 12.  
*Fallopia scandens* 11. 12.  
*Fallopia* 11. 12.  
*Fallopia* 11. 12.  
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*Fagopyrum* 11. 12. 13.  
*Fagopyrum* 1. 12.  
*Fagopyrum* 11. 12.  
*Fagopyrum* 11. 12.





*NOMINA STIRPIUM MEDICINALIUM,  
ET IN OFFICINIS RECEPTA.*

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# NOMINA MATTHIOLI







*NOMINA GALLICA.*

*\* From [http://www.ncbi.nlm.nih.gov/geo/](#) using the [GEO Data Explorer](#).*

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**V**  
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<b>type</b>	Type d'ac.
<b>size</b>	Surface
	Volume
	Mass
	Number
	Area
	Volume
	Mass
	Number

卷之三

## NOMINA VERNACULA

— 1 —

Questa progettazione deve essere eseguita dopo che tutti i componenti principali sono stati installati, fissati ed erogati nella struttura. Questo serve a:  
- dare tempo per le operazioni di montaggio.

the first time that the two species have been found to coexist in the same habitat, and there are no published records of the two species occurring together in the same area.

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MUD. TAC. PRIOR AC. RECITOR  
Y SI PRESENTA LA STAMPA  
GARIBOLDI DI TORNESE  
PER LA GRANDE CANTIERE

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